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cable head-end

DEFINITION - A cable head-end (or headend) is the facility at a local cable TV office that originates and communicates <u>cable TV</u> services and <u>cable modem</u> services to subscribers. In distributing cable television services, the head-end includes a satellite dish <u>antenna</u> for receiving incoming programming. This programming is then passed on to the subscriber. (Cable TV companies may also play videotapes and originate live programming.) Normally, all signals are those that are sent <u>downstream</u> to the subscriber, but some are received upstream such as when a customer requests a <u>pay-per-view</u> program.

When a cable company provides Internet access to subscribers, the head-end includes the computer system and databases needed to provide Internet access. The most important component located at the head-end is the cable modem termination system (CMTS), which sends and receives digital cable modem signals on a cable network and is necessary for providing Internet services to cable subscribers.

LAST UPDATED: 15 Jun 2005

Read more about cable head-end:

- VideoTele.com makes cable head-end equipment.
- SearchNetworking.com provides links to information on streaming media, which cable modem users are likely to see more of.

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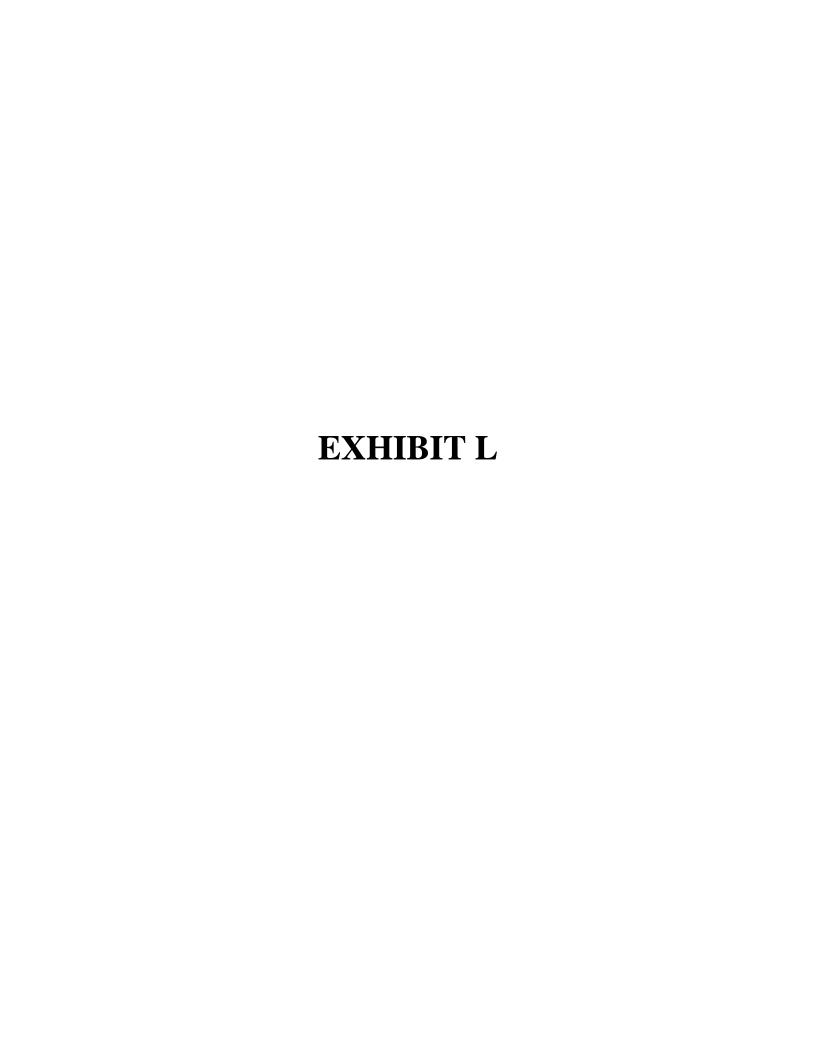
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6/14/2006 Markman Hearing

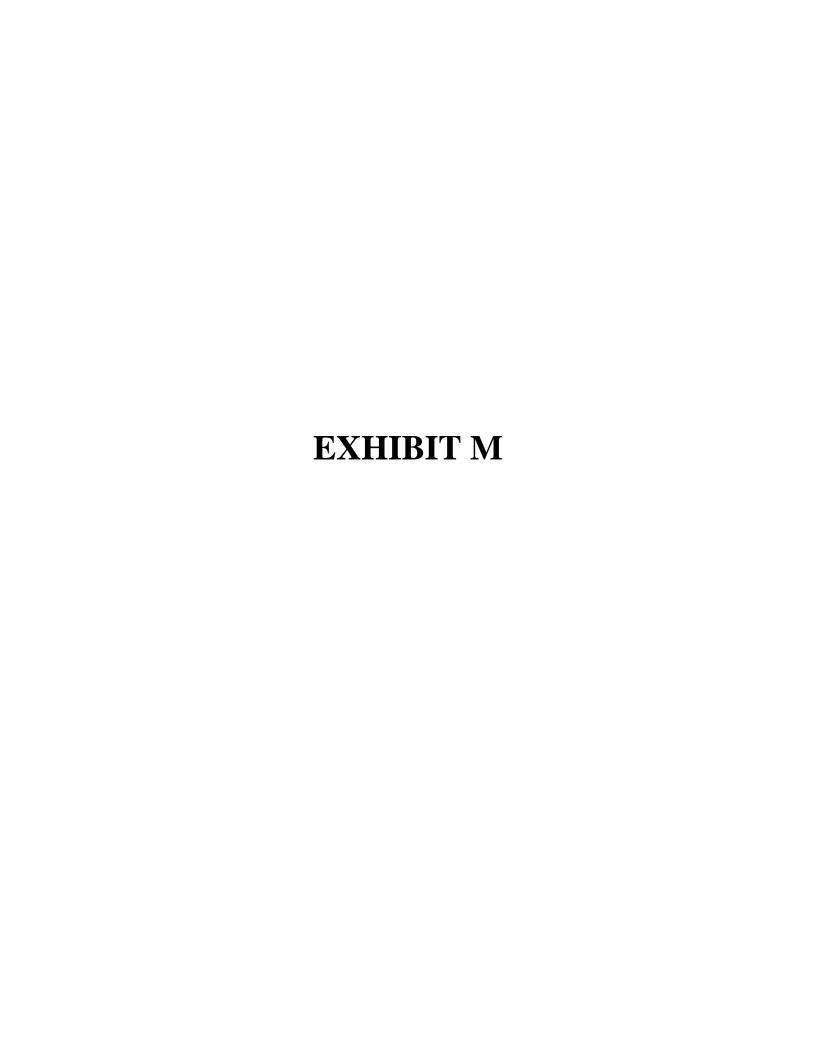
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1	IN THE U	NITED STATES DISTRICT COURT				
2	FOR THE NO	FOR THE NORTHERN DISTRICT OF CALIFORNIA				
3		SAN JOSE DIVISION				
4						
5	IN RE:) C-05-01114-JW				
	ACACIA MEDIA)				
6	TECHNOLOGIES) JUNE 14, 2006				
	CORPORATION.)				
7) PAGES 1-223				
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8						
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11	THE PRO	OCEEDINGS WERE HELD BEFORE				
12	THE HONOR	RABLE UNITED STATES DISTRICT				
13		JUDGE JAMES WARE				
14	APPEARANO	CES:				
15						
16	FOR THE PLAINTIF	FS: HENNIGAN, BENNETT & DORMAN				
		BY: RODERICK G. DORMAN				
17		ALAN P. BLOCK				
		865 SOUTH FIGUEROA STREET				
18		SUITE 2900				
		LOS ANGELES, CALIFORNIA 90017				
19						
	FOR THE DEFENDANT	rs: keker & van nest				
20		BY: DARALYN J. DURIE				
		DAVID J. SILBERT				
21		DAN E. JACKSON				
		710 SANSOME STREET				
22		SAN FRANCISCO, CALIFORNIA				
		94111				
23	(APPEARANCES	S CONTINUED ON THE NEXT PAGE.)				
24						
	OFFICIAL COURT R	EPORTER: IRENE RODRIGUEZ, CSR, CRR				
25		CEPTIFICATE MIMBED 8074				

6/14/2006 Markman Hearing

1	BECAUSE IF IT'S REFERRED TO IN BOTH WAYS THEN IT'S
2	USED IN THE CLAIM BOTH WAYS. IT'S THE FIGURE 6
3	RECEPTION SYSTEM IT SUPPORTS RECEPTION SYSTEM AND
4	THE FIGURE 6 RECEIVING SYSTEM SUPPORTS RECEIVING
5	SYSTEM IN THE CLAIMS.
6	THE COURT: WHAT IS THE HEAD END OF A
7	CABLE?
8	MR. BLOCK: IT'S THE PLACE IN THE CABLE
9	SYSTEM FROM WHICH LOCAL DISTRIBUTION IS MADE, SO
10	THERE MAY BE A MAIN, A MAIN TRANSMISSION OF THE
11	PROGRAM HBO SENDS A MOVIE TO MANY DIFFERENT CABLE
12	HEAD ENDS SO SAN JOSE, FOR INSTANCE, MAY HAVE ITS
13	OWN CABLE HEAD END LOCATED WITHIN SO MANY MILES OF
14	YOUR HOME.
15	AND SO THAT INFORMATION IS SENT FROM ONE
16	PLACE TO THE HEAD END AND FROM THE HEAD END IT CAN
17	THEN BE DISTRIBUTED TO THE HOMES IN THAT, IN THAT
18	AREA THAT ARE ATTACHED TO OR CONNECTED OR COUPLED
19	WITH THAT HEAD END.
20	THE COURT: NOW, HAVING GIVEN ME THAT
21	DESCRIPTION, ADD THE TERMS RECEIVING AND RECEPTION
22	AND TELL ME WHAT, WHAT IS THE RECEPTION SYSTEM AND
23	WHAT IS THE RECEIVING SYSTEM.
24	MR. BLOCK: IN CLAIMS 2 AND 5 OF THE '275
25	PATENT THE HEAD END IS THE RECEPTION SYSTEM AND THE

6/14/2006 Markman Hearing

1		ALL RIGHT. WE'LL COME BACK TO THIS
2	MATTER AT	10:00 O'CLOCK TOMORROW. THAT'S RIGHT,
3	YOU CAN CO	OME EARLY BUT WE HAVE SOME LAW AND MOTION.
4		OFF THE RECORD.
5		(WHEREUPON, THE EVENING RECESS WAS
6	TAKEN.)	
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08630590



PATENT Attorney Docket No. 2473.0001-03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Paul YURT et al.

Cont. of U.S. Appl. Serial No.: 08/133,982

Filed: April 10, 1996

For: AUDIO AND VIDEO TRANSMISSION

AND RECEIVING SYSTEM

Assistant Commissioner for Patents Washington, D.C. 20231

Group Art Unit: Unassigned

Examiner: Unassigned

PRELIMINARY AMENDMENT

Sir:

Prior to the examination of the above application, please amend this application as follows:

IN THE SPECIFICATION:

Please amend the specification as follows:

Page 9, line 9, change "systema" to --systems --.

Page 11, line 3, change "is" to --as--;

line 7, change "send a movie" and insert --have a

movie sent--; and

line 14, after "items" insert --for--.

Page 12. line 8, after "recorder " insert -The receiving system recognizes copy protected programs and disables the

LLP audio-video recorder.--.

EGAN, HENDERSON, RABOW, GARRETT DUNNER, L. L. P. DO I STREET, N. W.

00 I STREET, N. W. HINGTON, DC 20005 202-406-4000

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Attorney Dock No. 2473.0001-03

Page 13, line 25, change "communicated" to --communicate---

Page 14, line 15, change "the any of" to -- any of the--

Page 16, line 14, after "such" insert --as in--; and line 20, after "notes" insert --which--.

Page 17, line 5, after "information" insert --is--.

Page 21, line 8, after "application" insert --of--.

Page 23, line 25, change "122" to --112--.

Page 25, line 3, delete "to"; and line 14, delete "is".

Page 31, line 16, change "source material library 111" to --compressed data library 118--.

Page 32, line 6, change "of" to --for--.

Page 34, line 15, change "stored" to --processed--.

Page 35, line 4, change "receivingsystem" to --receiving system--.

Page 36, line 12, after "ISDN" insert --channel--; and line 17, after "DBS" insert --,-- (comma).

Page 39, line 23, after "to" insert --converter 206 including--;

line 24, after "analog" insert --video--.

Page 42, line 7, change "payed" to --played--.

Page 43, line 3, delete "may be" (SECOND OCCURRENCE).

IAW OFFICES
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XBHINGTON, DC 20003
2021-408-4000

Attorney Dock No. 2473.0001-03

IN THE CLAIMS:

Please cancel claims 1-32, and add the following new claims:

--33. A transmission system for providing information to be transmitted to remote locations, the transmission system comprising:

a plurality of electronically connected Xibrary means for storing items containing information;

identification encoding means for retrieving the information in the items from the plurality of library means and for assigning a unique identification code to the retrieved information;

conversion means, coupled to the identification encoding means, for placing the retrieved information into a predetermined format as formatted data; and

transmitter means, coupled to the conversion means, for transmission of the formatted data to one of the remote locations.

- 34. A transmission system as recited in claim 33, wherein the plurality of libraries are geographically separated.
- 35. A digital audio/video communication network comprising:
 - a local reception system comprising:

means for receiving compressed, digitized data representing at least one item of audio/video information at a non-real time rate,

NECAN HENDERSON ARABOW, CARRETT 300 | STREET, N. W HINGTON, DC 2000! 202-408-4000

<u>-</u>

means for storing a complete copy of the received compressed, digitized data, and

means, responsive to the stored compressed, digitized data, for transmitting a representation of the at least one item of audio/video information at a real-time rate to at least one of a plurality of subscriber receiving stations coupled to the local reception system.

- 36. A digital audio/video communication network as recited in claim 35, wherein the means for transmitting comprises a converter for decompressing the compressed digitized data representing the at least one item of audio/video information.
- 37. A digital audio/video communication network as recited in claim 35, further comprising a processing station for formatting items of audio/video information as compressed, digitized data and transmitting the compressed, digitized data representing at least one item of audio/video information at the non-real time rate to the means for receiving.

38. A digital audio-video communication network as recited in claim 37, wherein the processing station comprises:

means for inputting items of audio/video information; conversion means for placing each input item of audio/video information into a predetermined format as formatted data;

compression means for compressing the formatted data; and transmitter means for sending compressed formatted data for the at least one item of audio/video information at the non-real time rate to the local reception system.

LAW OPPICES
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ARABOW, GARRETT
9 DUNNER, LL.P.
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3HINGTON, DC 20005
202-408-4000

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- 4

A method of distributing audio/video information comprising:

transmitting compressed, digitized data representing a complete copy of at least one item of audio/video/information at a non-real time rate from a central processing /location;

receiving the transmitted compressed, digitized data representing a complete copy of the at least one item of audio/ video information, at a local distribution system remote from the central processing location;

storing the received compressed, digitized data representing the complete copy of the at least one item at the local distribution system; and

in response to the stored compressed, digitized data, transmitting a representation of the at least one item at a real-time rate to at least one of a plurality of subscriber receiving stations coupled to the local distribution system.

- 40. A method as recited in claim 39, further comprising the step of decompressing the compressed, digitized data representing the at least one item of audio/video information before the transmission at a real time rate.
- 41. A method as recited in claim 40, wherein the decompressing step is performed in the local distribution system to produce the representation of the at least one item for transmission to the at least one subscriber station.
- 42. A method of distributing audio/video information comprising:

NEGAN, HENDERSON, rabow, Garrett 3 DUNNER L. L.P. 100 I STREET, N. Y MINGTON, DC 20005

Attorney Dock: No. 2473.0001-03

formatting items of audio/video information as compressed digitized data at a central processing location;

transmitting compressed, digitized data representing a complete copy of at least one item of audio/video information from the central processing location;

receiving the transmitted compressed, digitized data representing a complete copy of the at least one item of audio/video information, at a local distribution system;

storing the received compressed, digitized data representing the complete copy of the at least one item at the local distribution system; and

using the stored compressed, digitized data to transmit a representation of the at least one item to at a plurality of subscriber receiving stations coupled to the local distribution system.--.

REMARKS

The amendments to the specification were made in the parent application S.N. 08/133,982 to correct minor typographical and grammatical errors. Claims 1-32 have been cancelled and new claims 33-42 have been added. New claims 33-42 correspond to proposed amended claims 33, 34, 48-54, and 58 of the parent application.

Claims 33-42 define patentable subject matter as set forth in the first Amendment After Final filed in the parent application. That amendment was not entered in the parent application.

CAN, HENDERSON, ABOW, CARLETT DUNNER, L. L.P. D: STREET, N. W. INGTON, DC 20005 02-408-4000 Attorney Dock No. 2473.0001-03

If there are any fees due in connection with the filing of this amendment, please charge the fees to our Deposit Account No. 06-0916. If an extension of time under 37 C.F.R. 1.136 not accounted for above is required for the entry of this amendment, such an extension is requested and the fee should also be charged to our Deposit Account.

Respectfully submitted,

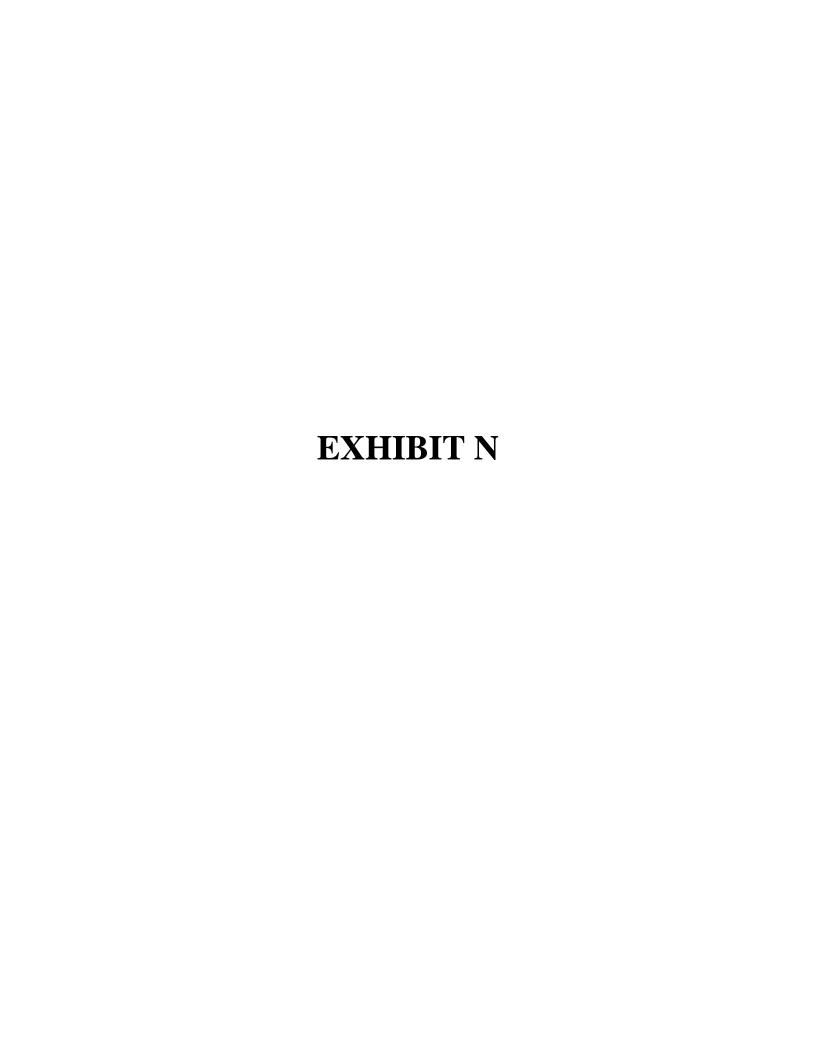
FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

By: Michael R. Kelly

Reg. No. 33,921

Dated: April 10, 1996 MRK/kas

NASCAN, HENDERSON, FARASOW, CARRETT 8 DUNNER, L. L.P. 1300 I 17RET, N. W. ASHINGTON, DC 20008 202-408-4000





UNITED STATES DEPARTMENT OF COMMERCE Patent and Trademark Office Address: COMMISSIONER OF PATENTS AND TRADEMARKS Westington, D.C. 20231

APPLICATION NO.	ION NO. FILING DATE FIRST NAMED INVENTOR				ATTORNEY DOCKET NO.
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FINNEGAN HE GARRETT AND		KABUW		ARTUNIT	PAPER NUMBER
1300 I STRE WASHINGTON		315		2614 DATE MAILED:	4
					07/24/97

Please find below and/or attached an Office communication concerning this application or proceeding.

Commissioner of Patents and Trademarks

	Office Action 6	Application No. App 08/630,590		oplicant(s)		
	Office Action Summary	Examiner		Paul Yurt	et mi	
-		Amanda Le		Group Art Unit 2614		
į	Responsive to communication(s) filed on 4/10/97		·	······································		
	☐ This action is FINAL.		· · · · · · · · · · · · · · · · · · ·		 ·	
	Since this application is in condition for allowance exing in accordance with the practice under Ex parte Quaylon.					
	A shortened statutory period for response to this action is longer, from the mailing date of this communication. I application to become abandoned. (35 U.S.C. § 133). § 37 CFR 1.136(a).	is set to expire	month	i(s), or thirty day: od for response w od under the prov	s, whichever ill cause the isions of	
1	Disposition of Claims	-			•	
	☑ Claim(s) <u>33-42</u>		:=:			
	Of the above, claim(s)		is/are	pending in the ap	plication.	
	☐ Claim(s)		is/are w	ithdrawn from co	onsideration.	
	Claimtet 22 42					
		is/are rejec			cted.	
	☐ Claim(s) ☐ Claims		is	/are objected to.		
	☐ ClaimsApplication Papers	are subject	t to restricti	on or election rec	quirement.	
	☑ See the attached Notice of Draftsperson's Patent Di					
	The drawing(s) filed onis/are (objected to by the Eve	48.			
	☐ The proposed drawing correction, filed on	is The	miner.			
	☐ The specification is objected to by the Examiner.	isapp	proved _	disapproved.		
	The oath or declaration is objected to by the Examin	ner.				
	Priority under 35 U.S.C. § 119					
	☐ Acknowledgement is made of a claim for foreign pri	ority under 35 U.S.C.	\$ 119(a)-(c).		
	☐ All ☐ Some* ☐ None of the CERTIFIED cop	ies of the priority doc	uments hav	e been		
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	received in this national stage application from	n the International Burn	eau (PCT Ri	ıle 17.2(a)}.		
	*Certified copies not received:				-	
	Acknowledgement is made of a claim for domestic p	priority under 35 U.S.C	2. § 119(a).			
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U. S. Patent and Trademore Office PTO-326 (Rev. 9-95)

Office Action Summary

Part of Paper No. ____5

Serial Number: 08/630,590

Art Unit:

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Claim Rejections - 35 USC § 102

Page 2

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless --

(e) the invention was described in a patent granted on an application for patent by another filed in the United States before the invention thereof by the applicant for patent, or on an international application by another who has fulfilled the requirements of paragraphs (1), (2), and (4) of section 371© of this title before the invention thereof by the applicant for patent.

2. Claims 33 and 34 are rejected under 35 U.S.C. 102(e) as being anticipated by Wilson et al.

Wilson et al discloses an interactive multimedia presentation and communication system comprising the following subject matters of the claimed "transmission system for providing information to be transmitted to remote locations": "a plurality of electronically connected library means" (Fig. 1, LOC 24, Fig. 2, Fig. 10) "being geographically separated" (claim 34) (col. 10, lines 35-42), "identification encoding means" (Fig. 10, element 162, col. 38, lines 37-46), "conversion means" (col. 39, lines 1-18), "transmitter means" (Fig. 10, element 168, 169).

3. Claims 35-42 are rejected under 35 U.S.C. 102(e) as being anticipated by Tindell et al.

Regarding claims 35, 36, Tindell et al discloses a store and forward video system comprising the following subject matters of the claimed "digital audio/video communication network": "a local reception system" (Fig. 5), "means for receiving compressed, digitized data" (Fig. 5, elements 64, 66.

Art Unit:

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68, 70, 74), "means for storing a complete copy" (Fig. 5, element 78, col. 5, lines 29-32), "means. responsive to the stored compressed, digitized data, for transmitting" (Fig. 5, elements 82, 84, 86, 88), "converter for decompressing" (claim 36) (Fig. 5, element 82).

Regarding claim 37, Tindell et al also discloses the claimed "a processing station for formatting items of audio/video information" (Fig. 1, element 10, Fig. 2 and Fig. 3).

Regarding claim 38, Tindell et al further discloses the following subject matters comprised in the claimed "processing station": "means for inputting" (Fig. 3, element 24), "conversion means" (Fig. 3, elements 32, 34, , 36, 40, 42), "compression means" (Fig. 3, element 44), "transmitter means" (Fig. 2, element 30).

Regarding claims 39-41, Tindell et al discloses the following subject matters of the claimed "method of distributing audio/video information": "transmitting compressed, digitized data..." (Fig. 6), "receiving the transmitted compressed, digitized data" (Fig. 7, 118), "storing the received compressed, digitized data" (Fig. 7, 122), "in response to the stored compressed, digitized data, transmitting a representation of the at least one item" (Fig. 7, 124, 126), "the step of decompressing" (claims 40, 41) (Fig. 7, 124).

Regarding claim 42, Tindell et al discloses the following subject matters of the claimed "method of distributing audio/video information": "formatting items of audio/video information" (Fig. 6, 90, 92), "transmitting compressed, digitized data representing a complete copy" (Fig. 6, 108). "receiving the transmitted compressed, digitized data" (Fig. 7, 118), "storing the received

Serial Number: 08/630,590

Page 4

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compressed, digitized data" (Fig. 7, 122), "using the stored compressed, digitized data to transmit a representation of the at least one item" (Fig. 7, 126).

Conclusion

- 4. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Paolini discloses a system with two different communication mediums, transmitting retrieved video and compressed audio information to plural receivers responsively to users' requests.
- 5. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Amanda Le whose telephone number is (703) 305-4769. The examiner can normally be reached on Tuesday-Friday from 7:30 AM to 5:00 PM. The examiner can also be reached on alternate Mondays.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor. Stephen Chin, can be reached on (703) 305-4714.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Group receptionist whose telephone number is (703) 305-3900.

Any response to this action should be mailed to:

Commissioner of Patents and Trademarks Washington, D.C. 20231

or faxed to:

(703) 308-9051, (for formal communications intended for entry)

Or:

<u>=</u>

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Serial Number: 08/630,590

Page 5

Art Unit:

Hand-delivered responses should be brought to Crystal Park II, 2121 Crystal Drive, Arlington. VA., Sixth Floor (Receptionist).

(07/16/97)

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AMANDA LE PATENT EXAMINER

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-		Notice of Refe	erences Cit	ed	Application No. Applicant(s) 08/830,590 Paul Yurt et al				
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U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Notice of References Cited

Part of Paper No. 5

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

PTO Draftpersons review all originally filed drawings regardless of whether they are designated as formal or informal. Additionally, patent Examiners will review the drawings for compliance with the regulations. Direct telephone inquiries concerning this review to the Drawing Review Branch, 703-305-8404.

1/ 0/	
The drawings filed (insert date). \(\frac{1}{2} - \frac{1}{2} \) and objected to by the Draftsperson under 37 CFR 1.84 or 1.152 as indicated below. The Examiner will require submission of new, corrected drawings when necessary. Corrected drawings must be submissed according to the instructions on the back of this Notice. 1. DRAWINGS. 37 CFR 1.84(a): Acceptable categories of drawings: Black ink. Color. Not black solid lines. Fig(s)	Sectional views. 37 CFR 1.84 (h) 3 Hatching not indicated for sectional portions of an object. Fig(s) Cross section not drawn same as view with parts in cross section with regularly spaced parallel oblique strokes. Fig(s) 8. ARRANGEMENT OF VIEWS. 37 CFR 1.84(i) Words do not appear on a horizontal, left-to-right fashion when page is either upright or turned so that the top becomes the right side, except for graphs. Fig(s) 9. SCALE 37 CFR 1.84(k) Scale not large enough to show mechanism with crowding when drawing is reduced in size to two-thirds in reproduction. Fig(s) Indication such as "actual size" or scale 1/2" not permitted. Fig(s) Indication such as "actual size" or scale 1/2" not permitted. Fig(s) 10. CHARACTER OF LINES, NUMBERS. & LETTERS37 CFR 1.84(t) Lines, numbers & letters not uniformly thick and well defined clean, durable, and black (except for color drawings). Fig(s) 11. SHADING. 37 CFR 1.84(m) Solid black shading areas not permitted. Fig(s) Shade lines, pale, rough and bitured. Fig(s) Numbers and reference characters not plain and legible, 37 CFR 1.84(p)(the page of the page
Fig(s)	
Individuals waveform not identified with a second	
designation adjacent to the married and English tells.	
4. TYPE OF PAPER. 37 CFR 1.84(a)	Fig(s)
Paper not flexible, strong, white smooth nonships and double	Shade lines, pale, rough and blurred. Fig(s)
Sheet(s)	12. NUMBERS, LETTERS, & REFERENCE CHARACTERS, 37 CFR
Erasures, alterations, overwritings, interlineations, cracks, creases	1.84(p)
and folds copy machine marks not accepted Fig(s)	Numbers and reference characters not plain and legible. 37 CFR
Mylar, velum paper is not acceptable (ton thin) Fig(a)	1.84(p)(1) Fig(s)
3. SILE OF PAPER. 37 CFR 1.84(f): Acceptable sizes:	Numbers and reference characters not oriented in same direction
	English alphabet not used 37 CFR 1 84/6/23
	Fig(s)
21.0 cm. by 29.7 cm. (DIN size A4)	Numbers, letters, and reference characters do not measure at least
All drawing sheets not the same size. Sheet(s)	.32 cm. (1/8 inch) in height. 37 CFR(p)(3)
Drawing sheet not an acceptable size. Sheet(s)	
	Lead lines cross each other. Fig(s)
21.6 cm X 35.6 cm 21.6 cm X 33.1 cm 21.6 cm X 27.9 cm 21.0 cm X 29.7 cm	
(8 V2 X 14 inches) (8 V2 X 13 inches) (8 V2 X 11 inches) (DON Size A4)	
Max (147) .64 cm (147) 25 cm	
(a.c.) var erre (re.) var erre (re.) 170 cer	Views not numbered consecutively, and in Arabic numerals.
Margine depos confermentamentalisme	
Too (1) The state (1) of the control	
A to the same of the same (n)	16. CORRECTIONS, 37 CFR 1.84(w)
7. VIEWS. 37 CFR 1.84(b)	16. CORRECTIONS. 37 CFR 1.84(w) Corrections not made from prior PTO-948.
REMINDER: Specification may require revision to correspond to drawing changes.	Fig(s)
All views not grouped together. Fig(s)	17. DESIGN DRAWING, 37 CFR 1.152
Views connected by projection lines or lead lines.	Surface shading shown not appropriate. Fig(s)
Fig(s)	Solid black shading not used for color contrast.
Partial views. 37 CFR 1.84(h) 2	Fig(s)
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REMINDER

Drawing changes may also require changes in the specification, e.g., if Fig. 1 is changed to Fig. 1A, Fig. 1B, Fig. 1C, etc., the specification, at the Brief Description of the Drawings, must likewise be changed. Please make such changes by 37 CFR 1.312 Amendment at the time of submitting drawing changes.

INFORMATION ON HOW TO EFFECT DRAWING CHANGES

1. Correction of Informalities-37 CFR 1.85

File new drawings with the changes incorporated therein. The application number or the title of the invention, inventor's name, docket number (if any), and the name and telephone number of a person to call if the Office is unable to match the drawings to the proper application, should be placed on the back of each sheet of drawings in accordance with 37 CFR 1.84(c). Applicant may delay filing of the new drawings until receipt of the Notice of Allowability (PTOL-37). Extensions of time may be obtained under the provisions of 37 CFR 1.136. The drawing should be filed as a separate paper with a transmittal letter addressed to the Drawing Review Branch.

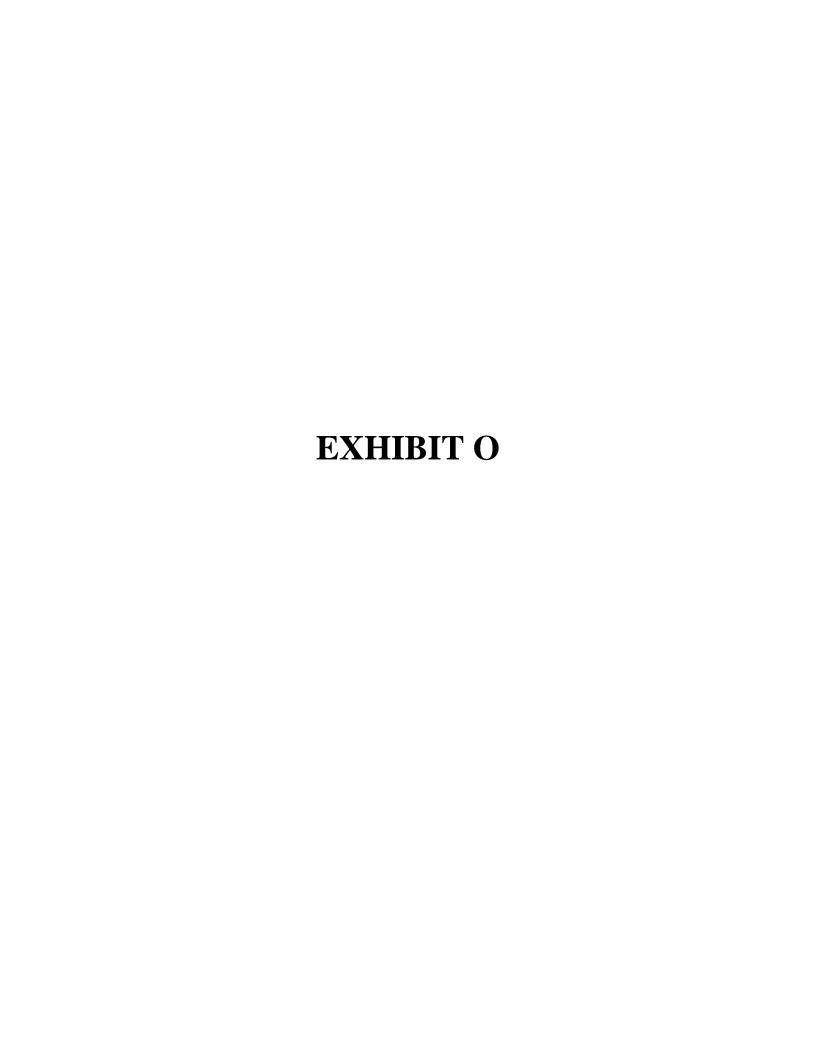
2. Timing of Corrections

Applicant is required to submit acceptable corrected drawings within the three-month shortened statutory period set in the Notice of Allowability (PTOL-37). If a correction is determined to be unacceptable by the Office, applicant must arrange to have acceptable correction resubmitted within the original three-month period to avoid the necessity of obtaining as extension of time and paying the extension fee. Therefore, applicant should file corrected drawings as soon as possible.

Failure to take corrective action within set (or extended) period will result in ABANDONMENT of the Application.

3. Corrections other than Informalities Noted by the Drawing Review Branch on the Form PTO 948

All changes to the drawings, other than informalities noted by the Drawing Review Branch, MUST be approved by the examiner before the application will be allowed. No changes will be permitted to be made, other than correction of informalities, unless the examiner has approved the proposed changes.





PATENT ST

Attorney Docket No. 2473.0001-03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

in re Application of:

PAUL YURT et al.

Group Art Unit: 2614

Serial No.: 08/630,590

Examiner: Amanda Le

Filed: April 10, 1996

For: AUDIO AND VIDEO TRANSMISSION)

AND RECEIVING SYSTEM

Assistant Commissioner of Patents Washington, D.C. 20231

AMENDMENT

Sir:

In response to the July 24, 1997 Office Action, please consider the following Remarks:

REMARKS

In the Office Action, the Examiner rejected claims 33 and 34 under 35 U.S.C. § 102(e) as anticipated by U.S. Patent No. 5,195,092 issued to Wilson et al. The Wilson et al. patent discloses an interactive multimedia presentation and communication system. More specifically, Wilson et al teaches an "electronic shopping mall" in which a subscriber tunes his television to a particular channel,

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IRABOW, GARRETT,
DUNNER, L.L.P.
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PHINGTON, DC 20005
2723-4024-4020

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telephones a local number, follows log-on instructions given over the telephone, and then uses the touch-tone keypad of his telephone to navigate through an electronic information system that displays multimedia presentations in the form of video images and accompanying audio on various items selected by the subscriber. See col. 1, lines 19-37. When the shopper chooses to terminate a shopping session, he simply hangs up his phone. The hang-up signal is routed to the session server and a termination script is sent to the subscriber. System resources can then be assigned to a subsequent shopper. See col. 30, lines 19-35.

Wilson et al. teaches a system significantly different from the present invention. For example, Wilson et al. requires that the shopper be connected to the system resources by telephone for the duration of the transaction. This limits both telephone use by the subscriber as well as the availability of system resources to other subscribers. Furthermore, in Wilson et al. the subscriber is required to be physically present at the location to which information is transmitted.

In contrast, the present invention provides a flexible system in which a user can remotely access information. That is, the user can request transmission of information to a site remote from the requesting site. Additionally, with the present invention the user does not have to be connected by telephone when information is transmitted from the library to the selected remote location. This frees up system resources for use by others and makes the system much more convenient to use than that disclosed in Wilson et al.

NEGAN, HENDERSON, ARABOW, CARRETT, & DUNNER, LL.P. 200 I STREET, N.W. SHINGTON, DC 20003 202-408-4000

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The Examiner next rejected claims 35-42 under 35 U.S.C. § 102(e) as by U.S. Patent No. 5,130,792 issued to <u>Tindell et al.</u>

The Tindell et al. patent discloses a store and forward video system.

According to Tindell et al., data from a central data facility 10 is transmitted over telephone network 12 to a receiving unit 16. Fig. 5 of Tindell et al. discloses the details of the receiving unit 16, which, according to Tindell et al., is at a remote location. The receiving unit 16 receives information from the telephone network and ultimately stores the information in a mass storage device 78. The data is stored in the mass storage device 78 in a compressed format and is stored until the entire requested program is downloaded from the central data facility 10. According to Tindell et al., the mass storage device 78 is preferably an erasable optical disk or other similar high density storage medium. When a viewer selects the play mode, the control unit 72 causes the data stored in the mass storage device 78 to be transferred through storage interface 76 to data decompression unit 82. The signal is A/D converted and reconstructed and then the composite video signal is output for viewing.

As is clear from <u>Tindell et al.</u>, the receiving unit 16 at the user premises contains the mass storage device 78 and stores the compressed programming for viewing after decompression and processing. In contrast, according to the present invention, the compressed data is stored at a local reception system (claim 35) or a local distribution system (claims 39 and 42). The compressed data is stored at the

NECAN, HENDERSON, ARABOW, GARRETT, 8 DUNNER, LL.P. 300 I STREET, N.W. SHINGTON, DC 2000S 202-408-4000

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local facility and is sent at a real time rate to a subscriber receiving station. Use of a local reception or distribution system is neither taught nor suggested by <u>Tindell et al</u>, and such a system considerably simplifies and reduces the cost of the components required at the user end. That is, by storing the requested compressed information locally, the subscriber does not need to have compressed data storage or decompression circuitry at his location. Rather, a local facility can have these elements and they can be distributed or shared between a plurality of users in a local region.

If there are any other fees due in connection with the filing of this

Amendment, please charge the fees to our Deposit Account No. 06-0916. If a fee is
required for an extension of time under 37 C.F.R. § 1.136 not accounted for above,
such an extension is requested and the fee should also be charged to our Deposit
Account.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

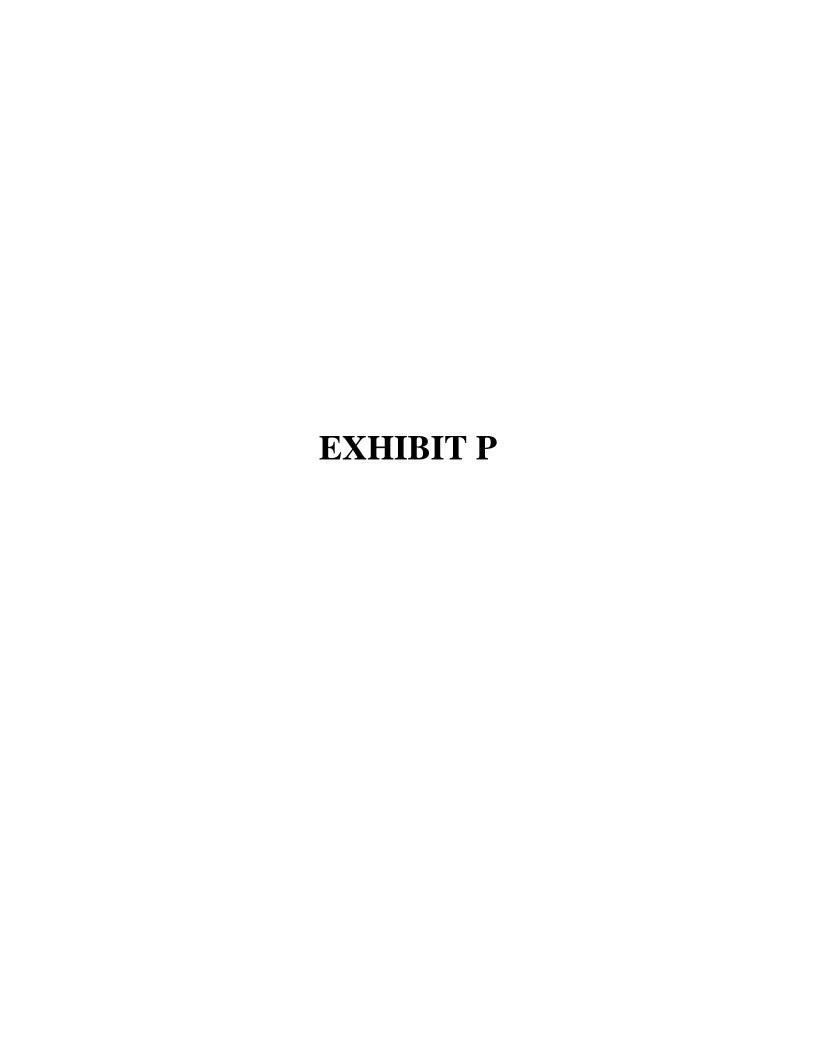
By:

E. Robert Yoches Reg. No. 30,120

Dated: November 21, 1997

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The IEEE Standard Dictionary of Electrical and Electronics Terms

Sixth Edition

Standards Coordinating Committee 10, Terms and Definitions
Jane Radatz, Chair

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ISBN 1-55937-833-6



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representation A likeness, picture, drawing, block diagram, description, or symbol that logically portrays a physical, oper-

ational, or conceptual image or situation. (C/SE) 1233-1996

representational model See: descriptive model.

representation standard A standard that describes the characteristics of portraying aspects of an engineering or management product. (C) 610.12-1990

representative sample (nuclear power generating station) Production/prototype equipment used in a qualification program that is equivalent to that for which qualification is sought in terms of design, function, materials, and manufacturing techniques and processes.

(PE/SWG) 649-1980s, C37.100-1992

reproduce See: duplicate.

representation

reproducibility (1) The ability of a system or element to maintain its output/input precision over a relatively long period of time. See also: accuracy; precision.

(2) (transmission lines and waveguides) The degree to which a given set of conditions or observations, using different components or instruments each time, can be reproduced. See also: measurement system.

(3) (automatic null-balancing electric instrument) The closeness of agreement among repeated measurements by the instrument for the same value of input made under the same operating conditions, over a long period of time, approaching from either direction. Notes: 1. It is expressed as a maximum nonreproducibility in percent of span for a specified time. 2. Reproducibility includes drift, repeatability, and dead band. See also: measurement system. (EEC) [112]

(4) (precision) (radiation protection) The degree of agreement of repeated measurements of the same property expressed quantitatively as the standard deviation computed from the results of the series of measurements.

(5) (supervisory control, data acquisition, and automatic control) The measure of agreement among multiple readings of the output for the same value of input, made under the same operating conditions, approaching from either direction, using full-range traverses. (PE/SUB) C37.1-1987s

reproducing punch See: card reproducing punch. reproducing stylus A mechanical element adapted to following the modulations of a record groove and transmitting the mechanical motion thus derived to the pickup mechanism. See also: phonograph pickup. (SP) [32]

reproductibility See: repeatability.

reproduction speed (facsimile) The area of copy recorded per unit time. See also: recording. (COM) 168-1956w

reprogrammable read-only memory See: erasable programmable read-only memory.

reprographics Automated composition, production, and reproduction of printed material. Methods include photocomposition, computer-aided typesetting, and offset printing. See also: office automation. (C) 610.2-1987

repulsion-induction motor A motor with repulsion-motor windings and short-circuited brushes, without an additional device for short-circuiting the commutator segments, and with a squirrel-cage winding in the rotor in addition to the repulsion motor winding. (PE) [9]

repulsion motor A single-phase motor that has a stator winding arranged for connection to a source of power and a rotor winding connected to a commutator. Brushes on the commutator are short-circuited and are so placed that the magnetic axis of the rotor winding is inclined to the magnetic axis of the stator winding. This type of motor has a varying-speed characteristic. See also: asynchronous machine. (PE) [9]

repulsion-start induction motor A single-phase motor with repulsion-motor windings and brushes, having a commutatorshort-circuiting device that operates at a predetermined speed of rotation to convert the motor into the equivalent of a squirrel-cage motor for running operation. For starting operation,

this motor performs as a repulsion motor. See also: asynchronous machine.

request (1) Transaction that is generated by a requester, to initiate an action on a responder. For a processor-to-memory read transaction, for example, the request transfers the memory address and command from the processor to memory. In the case of a split transaction, the request would be a separate bus transaction. In the case of a connected transaction, the request would be the connection phase of a bus transaction.

(BA/C) 896.3-1993 (2) A type of primitive in which one layer entity solicits another layer entity to perform a particular function.

(EMB) 1073.3.1-1994, 1073.4.1-1994

(3) (Request_Normal, Request_High) A link control signal indicating that a lower entity has traffic pending for the net-(C/LM) 802.12-1995

(4) A command, generated by a requester, to initiate an action on a responder. For a processor-to-memory read transaction, for example, the request transfers the memory address and command from the processor to memory. In the case of a split transaction, the request would be a separate bus transaction. In the case of a connected transaction, the request would be the connection phase of a bus transaction.

(BA/C) 1014.1-1994, 10857-1994, 896.4-1993 (5) A subaction with a transaction code and optional data sent by a node (the requester) to another node (the responder). (C/MM) 1394-1995

(6) See also: transaction initiation.

(C/MM) 1212.1-1993

request echo The echo packet generated by a responder or agent when it strips the request send packet.

(C/MM) 1596-1992

request for proposal A document used by the acquirer as a means to announce intention to potential bidders to acquire a specified system or software product (which may be part of a system). (C/SE) 1062-1993

requester-capable A term used to describe RamLink slaves that behave as DMA masters in the sense that they generate request packets and receive response packets. The delivery of these request and response packets is done by the controller. (C/MM) 1596.4-1996

requested batch service A service that is either rejected or performed prior to a response from the service to the requester. (C/PA) 1003.2d-1994

requester (1) (VSB) A functional module that resides on the same board as a master and requests use of the DTB whenever its master needs it. When implementing serial arbitration, after requesting use of the DTB, the requester waits for the bus to be granted to it by the arbiter. In the parallel arbitration method, the requester that is associated with the active master initiates an arbitration cycle. This arbitration cycle is used to determine which master will be granted use of the DTB. The VSB specification calls the requester that is associated with the master the "active requester." Requesters that have a bus request pending and that participate in an arbitration cycle are called "contending requesters." (C/MM) 1096-1988 (2) (VMEbus) A functional module that resides on the same printed-circuit board (pcb) as an interrupt handler or a master and requests use of the data transfer bus (DTB) whenever its interrupt handler or master needs it. (BA/C) 1014-1987 (3) A module that initiates a transaction by sending a request (containing address, command, and sometimes data).

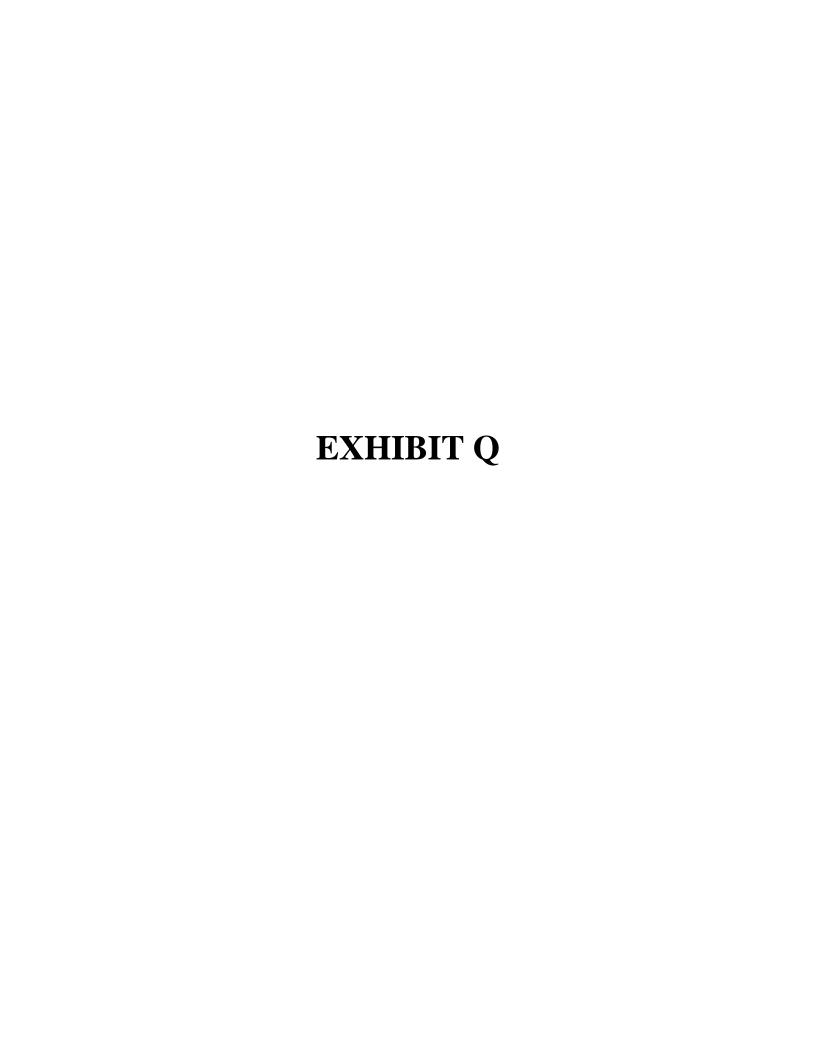
(BA/C) 1014.1-1994, 10857-1994, 896.3-1993, 896.4-1993

(4) The node that initiates a transaction, by initiating a request subaction. (C/MM) 1596-1992

(5) A node that initiates a transaction by generating a request subaction (containing address, command, and sometimes (C/MM) 1212-1991s

requesting agent An agent that has entered arbitration for bus access. See also: arbitration operation.

(C/MM) 1296-1987s



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Library of Congress Cataloging in Publication Data Main entry under title:

Webster's third new international dictionary of the English language, unabridged.

Includes index.
1. English language—Dictionaries. I. Gove,
Philip Babcock, 1902-1972. II. Merriam-Webster Inc.
PE1625.W36 1986 423 85-31018
ISBN 0-87779-201-1 (blue Sturdite)
ISBN 0-87779-206-2 (imperial buckram)

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such an assignment —Time b : a news story (their front pages are usu, divided between local scandals and romantic ~s —Allantic 0 : DOCUMENTATION (the superiority of pictures over the written word as a means of ~Coming Events in Britain? 2 : writing intended to give a factual and detailed and scenes (seem to be saying that straightforward ~is the only branch of literature that matters —George Grwell) report eard n : a report on a student that is periodically submitted by a school to the student's parents or guardian re-port eard n : a report on a student that is periodically submitted by a school to the student's parents or guardian re-port eard. No seem and many anonymous benefactions to hospitals —Current Blog?)

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Terportor, ft. Ms — reporteur, ft. reporter to report + eur -orl : one that reports (a ~ of spiritual and physical reality —H.S. Canby) (ask him to continue being a ~ and judge of what is new in the arts —Malcolm Cowley): as a : an officer or person who makes authorized statements of law proceedings and decisions or of legislative debates b : one who makes a shortchand record of a society ~) (2): 1 one who reports new events on a radio or television program : COMMENTATOR darches! PSTOL

Reporting pay n: a payment made to a worker-who reports for magazine to gather and write news for publication (a sports ~) (a financial ~) (a society ~) (2): 1 one who reports news events on a radio or television program : COMMENTATOR darches! PSTOL

Reporting pay n: a payment made to a worker-who reports for work without having previously been told that no work is report to report (a ~ book) (~ prose) (it is too topical, too', report of the program of the p

re-pose-ful-ly \-fele, -li\ adv : in a reposeful manner : REST-

re-pose-ful-ness \-folnés\ n -ES : the quality or state of being

ro-pose-ful-ness \-folnos\ n -es: the quality or state of being reposeful: RESTFULNESS reposing room n: a room (as in a funeral home) used for the viewing of the deceased by mourners re-pos-it \(\text{t-o'pazid}, \text{t-o'pazi

**To-po-si-tion \;rēpo-zishon\ vt[re-+ position]: to change the position of (a malposition of the lower jaw ... may be assumed and the jaw temporarily ~ed —H.G.Armstrong) (advise the receiver pilot to ~ his craft —Ethyl News)

1re-pos-i-to-ry \ra'paza_tōrē, rē'p-, -tor-, -ri\ n -Es [L re-positorium, fr. repositus (past part, of reponere) + -orium-ory]

1: a place, room, or container where something is deposited or stored: Depositoray (the child's desk ... as a ~ for his music papers and other oddments —Marcia Davenport): as a: a building or room for the exhibition of a collection (as of works)

| 2repository \"\ adj, of a drug; designed to act over a prolonged period; slowly absorbed; DEPOT (~ penicillin) | re-possess \!\text{if} = \text{if} = \text{if} = \text{possess} \!\text{if} = \text{if} = \text{possess} \!\text{lie} = \text{possess} \!\text{again} = \text{possess} \!\text{again} = \text{possess} \!\text{lie} = \text{if} = \text{possess} \!\text{lie} = \text{possess} \!\text{again} = \text{possess} \!\text{lie} = \text{possess} \!\text{lie} = \text{possession} \]

| cascial tradition of comedy -william Becker) \text{bir or resume possession of (an item purchased on installment) in default of the payment of installments due (~ed the car) \(\cdots \text{de the sofa} \)

| 2 Scot; reinstrate (for the purpose of ~ing his uncle again in the lodge -Sir Walter Scott) \(3 \); to restore to possession: put in possession again (theology has ~ed itself of a good conscience and a sense of authority -A.N.Wilder) - re-possession \(\cdot\ \cdot + n \); the act or state of possession again: recovery; specif; the act of resuming possession of property when the purchaser fails to keep up payments on it repost var of repostre

| re-pot \((') \cdot \cdot + \text{vi } [re- + pot]; to transfer a plant from one pot to another usu, with the addition of fresh soil |
| re-pous-sage \(\cdot \c

b: formed in relief (a pattern) 2: resembling or giving the effect of repoussé work (an elongated box bag of crushed silver or gold kid stitched in a codesign—Marion Miller) repoussé "\n s: repoussé work repp var of REP rep. pe chemistly \repc.\n, usu cap R [after Walter Reppe bl 1892 Ger. chemist]: a branch esp. of industrial chemistry that is based on reactions of acetylene under pressure and also of the products so obtained and that includes vinylation, ethynylation, polymerization to cyclic compounds, and carbonylation polymerization to cyclic compounds, and repould "rept' adf [3rep + -ed]: resembling rep: having a ribbed surface (compaper) repping pres part of REP rep. pile dep. pile \(\text{repoil}\) (depol\ n [by shortening & alter.] slang: REPLACEMENT DEPOT representative; represented; representing 3 reprint; reprinted representative; represented; representing 3 reprint; reprinted representing 3 reprint; reprinted representing 3 reprint; reprinted represented; representing 3 reprint; reprinted representing 3 reprint; reprinted representing 3 reprint; reprinted representing 3 reprint; reprinted represented; representing 3 reprint; reprinted represented; represented; represented represented represented of esp. after judgment : find fault with usu with sternness and as a rebuke: BLAME, CENSURE, CHIDE, REPRINAND, REPROVE (< not the imperfection of others — George Washington) (I severely ~ed him on this occasion — Samuel Richardson) syn sec criticize represented repres

Brown)

rop.18-hon.sive _{ee}\hon(t)siv, -sēv also -sev\ adj [fr. reprehension, after such pairs as E apprehension: apprehensive]

; serving to reprehend; conveying reprehension or reproof \(< \)

aspects and unfortunate results of unwarranted charges —New Republic\) — rop.ro.hon.sivo.ly \(-\)\$ivi\(\)\$d. adj [fr. reprehension on siter such pairs as E commendation: commendatory] archaic: REPREHENSIVE (no reason for making any \(< \) complaint —Samuel Ichnson)

pairs as E commendation: commendatory] archaic: REPREHENSIVE (no reason for making any ~ complaint — Samuel
Johnson)

rep-re-sent \repré,zent, -prê,z-, in rapid speech often ÷ -po²,z,
chiefly in substand speech -por²,z-\ vb -ED/-ING/-s [ME representen, it. MF representer, ft. L representare, it. re + praesentare
to present — more at PRESENT] vi 1: to bring clearly before
the mind: cause to be known, felt, or apprehended: present
esp. by description 2: to serve as a sign or symbol of 3: to
portray by pictorial, plastic, or musical art: DELINEATE, DEPICT
4 archaic: to make manifest: DISPLAY, EXHIBIT, SHOW 5: to
exhibit by delineation, depiction, or portrayal — used esp. of a
work of art 6: to present by means of something standing in
the place of: serve as the counterpart or image of: TYPIFY
7: to exhibit dramatically: al: to produce on the stage b: to
act the part or role of: personate in acting or on the stage
8 a: to supply the place, perform the duties, exercise the
rights, or receive the share of: take the place of in some respect
; fill the place of for some purpose: substitute in some
capacity for: act the part of; in the place of, or for (as another
person) usu. by legal right b: to serve (as in a legislative
body) by delegated or deputed anthority usu. resulting from
election (the state was ~ed in Congress by two Republicans)
9: to describe as having a specified character or quality
10: to set forth or place before someone (as by statement, account, or discourse): exhibit (a fact) to another mind in
language: give one's own impressions and judgment of: state
with advocacy or with the design of affecting action or judgment: point out by way of protest or remonstrance
11: to serve as a specimen, example, or instance of 12 a; to form an
image or representation of in the mind b (1): to apprehend
(an object) by means of an idea (2): to recall in memory (an
object of previous experience) 13: to correspond to in kind

~ vi: to make representations against something: present
objections: PROTEST

objections: PROTEST

SYM REPRESENT, DEFICT, PORTRAY, DELINEATE, PICTURE, and LIMM can mean to present an image or lifelike imitation of, as in art. REPRESENT implies a placing before the mind as if real or as if living, as by a picture, description, or piece of sculpture (the statue represented the great man as even more heroic than he was in fact) (the stage setting represents a hotel lobby) (seemed to think that music could represent physical objects and literary or historical events—New Republic) DEFICT suggests specifically a graphic representation (depicted hill-country scenes in woodcuts and etchings—Amer. Guide Series: Ark.) (miniature tapestries that depict quaint eighteenthe century scenes—Horace Sutton) (action can tell a story, display all the most vivid relations between men, and depict every kind of human emotion, without the aid of a word—O.W. Holmes †1935) FORTRAY suggests specifically a detailed representation as of a character by means of a portrait (a pic-

literary equivalent of DEPICT OF DELINEATE (prosecution limmed a somewhat different picture —Newsweek) (his talent for dialogue as a means for limning character —Margaret Hexter) (the life of the community is drawn in detail and the sorrows) represent (176 + pronum at verb return 1871 + pronum 1

practices or advocates representative art — compare ABSTRACTIONIST | -sh(2)nest\ n -s : an adherent of philosophical representationism | rep-re-sent-a-tive \(\text{irep-re-sent-a-tive} \) | representative \(\text{irep-re-sent-a-tive} \) | represent-a-tive \(\te

too transitory, too ~ C.P.Aiken) — repor-to-ri-al-ly \
-colf. iii adv
report out vt, of an legislative committee: to return (a bill) after consideration and often with revisions to a legislative body for debate and vote (on the fifteen-man body there are eight sure votes for reporting the measure out — Newsweek) reports pl of REPORT, pres 3 ding of REPORT |
report stage n: the stage in the British legislative process that occurs prior to the third reading and that involves the receipt by the legislative body of the report of the committee to which it the bill has been assigned, consideration of amendments made in committee, and usu, discussion esp. of details and amend—compare LEGISLATION |
reposal n - s obs: the act of reposing (the ~ of any trust, virtue, or worth in thee —Shak.)
|re-posse \ripoz, report / v.ED/-ING/-s [ME reposen to replace, put back, irreg. (influenced by such verbs as ME deposen to depose) fr. L. reponser (perfect stem repos-) — more at REPOSIT |
1 archaic: to put away or set down: DEPOST 2: to place (as confidence or trust): SST — usu, used with in (~ full confidence in their leader —T.B.Macaulay (the complete trust reposed in him and his policies —Newsweek) 3: to place for control, management, or use (~s the judicial power in a supreme court —Amer. Guide Serles: La.)

2repose \(\text{'\'\'} \to -ED/-ING/-s [ME reposen, fr. MF reposer, fr. OF, fr. L. repausare, fr. L re + L.L. pausare to stop, rest — more at PAUSE] vt 1 a: to lay at rest: place in a restful or resting position: REST (upon that cottage bench reposed his limbs —William Wordsworth) b: to give rest to: refresh by rest (enter in the castle and there ~ vou for the night—Shak,) 2: to cause to be calm or quiet: Compose (extraordinarily difficult to ~ a man whose leg troubled him, whose war troubled him, whose bank troubled him and whose wife troubled him —Francis Hackett) ~ vt 1 a: to lie at rest (during the hot afternoon, the entire town ~ s) b: to lie dead (reposing in state) c: to kee rest: case from activity, exertion, or mo

syn see REST re-pose-ful \-fel\ adj : full of repose : QUIET, RESTFUL \(a graveled alley vaulted with fine straight green oaks, which seemed marvellously cool and \(\sim --Edmund Wilson \) syn see

pose-ful-ly \-fəlē, -li\ adv : in a reposeful manner : REST

pose ful ness \-folnes\ n -Es : the quality or state of being

reder reposeful: ness \-folnes\ n -es: the quality or state of being reposeful: RESTFULNESS reposing room n: a room (as in a funeral home) used for the viewing of the deceased by mourners re-pos-it \(\text{t-r}^2\) \(\tex

i restoration to a position, possession, or office: REINSTATE-MENT
Tre-po-si-tion \[\int \text{Tre-po-si-tion} \] it change the position of (a malposition of the lower jaw . . . may be assumed and the jaw temporarily \(\text{-ee} \)—H.G.Armstrong\(\) (advise the receiver pilot to \(\text{-his craft} \)—Ethyl News\(\text{-ee} \) \[\text{-ee} \)—To-most-leo-ty \[\text{-reposition of the lower jaw . . . may be assumed and the jaw temporarily \(\text{-ee} \)—H.G.Armstrong\(\text{-convergence} \) (advise the receiver pilot to \(\text{-his craft} \)—Ethyl News\(\text{-ferosition} \) (reposition \(\text{-reposition of the position of the proposition of the proposition of the proposition of the position of a collection (as of works of art): Museum (a single museum serves not only as local \(\text{-convergence} \) for orditural monuments but also as a community center \(\text{-Lincoln Kirstein} \) \(\text{b} \) is a burial vault \(\text{c} : \text{a place where something} \) is kept or shown for sale : a warehouse, store, or showroom (now had an office and a clerk and they had a \(\text{-.for their finished work} \)—Ben Riker\(\text{0} \) \(\text{d} : \text{ as deltar or niche in a Roman Catholic church where the consecrated Host is deposited from Maundy Thursday until Good Friday \(\text{-call the position} \) contents and attractively printed, is little more than a \(\text{-of linguistic supersitions} \)—R.A.Hall b.1911\(\text{-theoretically the mob is the \(\text{-of all theory of fabulous oil resources} \)—A.E.Stevenson b.1900\(\text{-4} \) a person to whom something is confided or entrusted \(\text{-he had been an entranced} \(\text{-of many secrets} \)—John Buchan\(\text{-of many sec

rep. pe chemistry \reps-\ n, usu cap R [after Walter Reppe b1892 Ger. chemist]: a branch esp. of industrial chemistry that is based on reactions of acetylene under pressure and also of the products so obtained and that includes vinylation, ethynylation, polymerization to cyclic compounds, and carbonylation repped \(\tau\)-rept adj [*rep + -ed]: resembling rep: having a ribbed surface \(\sigma\)-paper\(\sigma\).

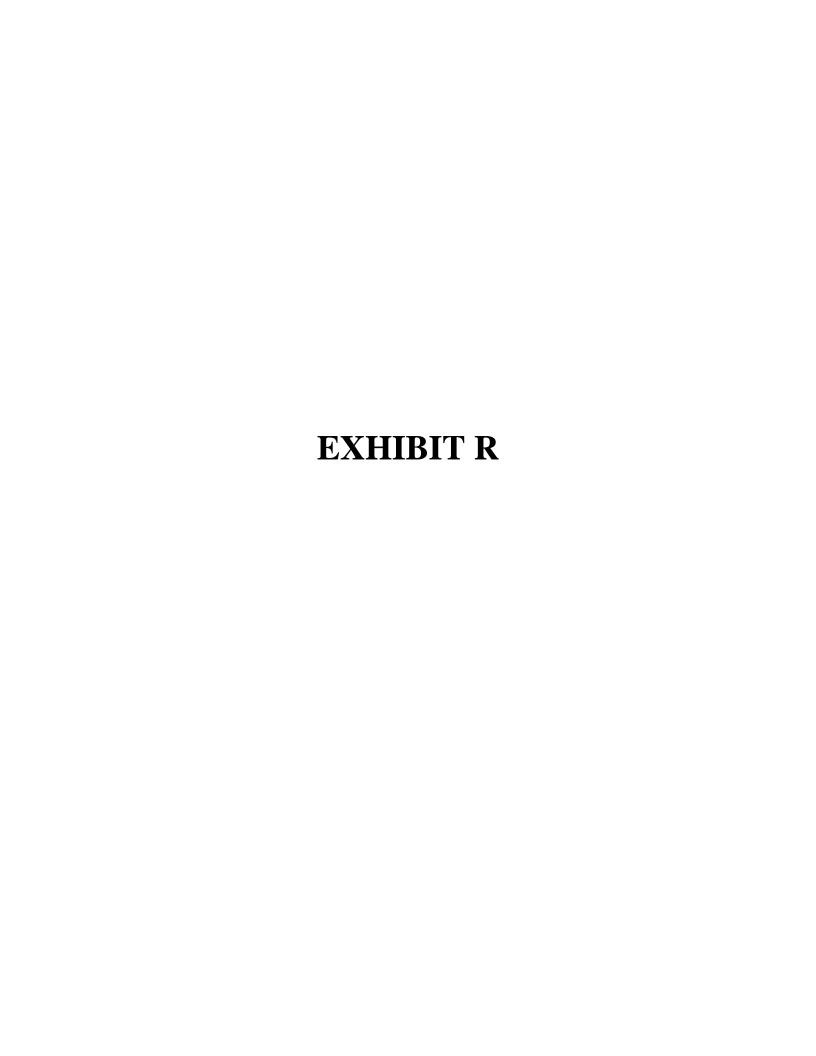
ethynication, polymerization to cyclic compounds, and carbonylation repped (*rept' adf [*rep + -ed] : resembling rep : having a ribbed surface (~ paper) repping pres part of REP rep-pile dep-pile (*repa)*[deps] (*n [by shortening & alter.] slang : REPLACEMENT DEPOT repping pres part of REP rep-pile dep-pile (*repa)*[deps] (*n [by shortening & alter.] slang : REPLACEMENT DEPOT represent; representative, represented; representing 3 reprint; reprinted rep-re-hend (*represented to grasp, seize — more at PREHENSILE]: to voice disapproval of esp, after judgment: find fault with usu, with sternness and as a rebuke: BLAME, CENSURE, CHIDE, REPRINAND, REPROVE (~ not the imperfection of others — George Washington) (I severely ~ed him on this occasion — Samuel Richardson) syn see CRITICIZE reprehended *n -s obs : one that voices disapproval rep-re-hen-si-bil-i-ity (*repre-hen-si-bil-i-ty (*rep

Republic — Tesp-re-Rens Sive-IV , 'savie, 'il' add' rep-re-Renso-TV -n(1)(s)(r) adj [Ir. reprehension, after such pairs as E commendation: commendatory] archaic : REPREHENSIVE (no reason for making any ~ complaint —Samuel Johnson) rep-re-sent \(\frac{1}{1}\) repré;zent, -prê;z. \(\hat{1}\) représenté, \(\frac{1}{1}\) représenté à archaic : to make manifest : DISELAX, EKHBIT, SHOW \(\frac{5}{1}\) to exhibit dy peisent by means of something standing in the place of : serve as the counterpart or image of : TYPIFY \(\frac{7}{1}\) to exhibit dy maintically: a : to produce on the stage \(\frac{3}{2}\) a: to supply the place, perform the duties, exercise the rights, or receive the share of : take the place of in some respect : fill the place of for some purpose : substitute in some capacity for : act the part of, in the place of, or for (as another person) usu. by legal right b: to serve (as in a legislative body) by delegated or deputed authority usu. resulting from election (the state was ~ed in Congress by two Republicans) \(\frac{9}{2}\): to describe as having a specified character or quality \(10\): to set forth or place before someone (as by statement, account, or discourse) : exhibit (a fact) to another mind in language : give one's own impressions and judgment of : state with advocacy or with the design of affecting action or judgment : point out by way of protest or remonstrance \(\frac{1}{2}\); to serve as a specimen, example, or instance of \(\frac{1}\)2 to tomate représentation of in the mind \(\frac{1}\)2 to ma

(detendant's ~s that said automobile was new — Southeastern Reporter) (2): a statement of fact incidental or collateral to a contract made or ally or in writing and on the faith of which the contract is entered into — contract made or with the contract of the client of which the contract of sale contains a ~ by the purchaser — U.S. Code of a grantatic production or performance (a theatrical ~ d 1): a grantatic production or performance (a theatrical ~ d 1): a grantatic production or performance (a theatrical ~ d 1): a grantatic production or performance (a theatrical ~ d 1): a grantatic production or performance (a theatrical ~ d 1): a grantatic production or performance (a theatrical ~ d 1): a grantatic production or performance (a theatrical ~ d 1): a grantatic production of the Uitlanders — Ethe Drus) (2): a usu. formal protest: Expostructation, Remonstrance (the tenants had decided not to pay the increase until they had made ~s to the Native Affairs Department — H.S. Warner) (2): an image or idea formed by the mind (2): an idea that is the direct object of thought and the mental counterpart or transcript of the object known by means of it 2: the act or action of representing or the state of being represented: as a : the action of representing or the state of being represented: as a : the action of representing or the state of being represented: as a : the action of representing or the state of being represented: as a : the action of representing or the state of being represented: as a : the action of representing or the state of being represented; as a : the action of representing or the state of being represented; as a : the action of representing or the fact of being forth or placing being a state of the present of the present of the present and the state of the present in the brain — F.A. Geldard \ an exponent of ~ rather than abstraction in art) b: the action of setting forth or placing being the present of the present action of fact of being represent of the present action of fact of being represented

Time—Benn-ta-tion-al-ist_-shonelist, -shnol\ n -s : one that practices or advocates representative art — compare Abstracticos or advocates representative or philosophical representation ism

rep-re-sent-ta-tive \(\)!repre\(\) representation \(\) pre\(\) representation \(\) fill \(\) for \



Webster's Third New International Dictionary

OF THE ENGLISH LANGUAGE UNABRIDGED

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SPRING LELD, MASSACHUSETTS, U.S.A.



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WEBSTER'S THIRD NEW INTERNATIONAL DICTIONARY PRINCIPAL COPYRIGHT 1961

Library of Congress Cataloging in Publication Data Main entry under title:

Webster's third new international dictionary of the English language, unabridged.

Includes index.
1. English language—Dictionaries. I. Gove,
Philip Babcock, 1902-1972. II. Merriam-Webster Inc.
PE1625.W36 1986 423 85-31018
ISBN 0-87779-201-1 (blue Sturdite)
ISBN 0-87779-206-2 (imperial buckram)

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MADE IN THE UNITED STATES OF AMERICA 394041KH28786

uro-toxic \'yura+\ adj [ISV 'ur- + toxic, orig, formed as F urotoxique]: of or relating to the toxicity or the toxic constituents of urine
urot-to-pine \ya't\(\frac{1}{2}\)ura- p\(\frac{1}{2}\)n. or [ISV 'ur- + tropine]:
HEXMETHYLENETETRAMINE
-U-TOUS or -OU-TOUS \'(\frac{1}{2}\)\underset \text{in-ye\text{or}}, \(\frac{1}{2}\)\underset \text{in-dis} \(\frac{1}{2}\)\underset \text{orm} \(\frac{1}{2}\)\underset \text{orm} \(\frac{1}{2}\)\underset \(\frac{1}\)\underset \(\frac{1}{2}\)\underset \(\frac{1}{2}\)\underset \

the shape of a bear ur.si. gram \ n [ISV ursi. (fr. F Union Radiophonique Scientifique Internationale, organization which inaugurated the broadcast in 1930) + gram]: a message broadcast by radio or otherwise giving scientific data (as on terrestrial magnetism, radio transmission, or sunspots)
ur.sine \ '9r,sīn, -,sēn, -s°n, sin \ adj [L ursinus, fr. ursus bear + -lnus -ine — more at ARCTIC] 1: of, relating to, or characteristic of a bear or the Ursidae 2: resembling a bear or that of a bear (the ~ indignation that set him on the path toward his final intellectual disaster — Time)

of a bear (the ~ indignation that set him on the pain toward his final intellectual disaster — Time) ursine baboon n: CHACMA ursine baboon n: CHACMA ursine basyure n: TASMANIAN DEVIL ursine howler n: HOWLER MONKEY ursine seal n: FUR SEAL b ursinia \, nor 'sinē\) n [NL, fr. Johann Heinrich Ursinus (Latinization of G Bür) †1667 Ger. theologian + NL -tal 1 cap: a genus of annual or perennial southern African herbs or subshrubs (family Compositae) used as ornamentals with usu. yellow flowers and fruit with a white enlarged pappus 2-s: any plant of the genus Ursinia ursoid '\(^1\sigma\) four dif [L ursus bear + E -oid]: resembling a bear or that of a bear ursoid \(^2\sigma\) full (\(^1\sigma\) full \(^1\sigma\) for \(^1\sigma\) full \(^1\sigma\) found in various esp. ericaceous plants (as the bearberry) urspra-che \(^1\sigma\) (\(^1\sigma\)) full \(^1\sigma\) n = sus \(^1\sigma\) found in various esp. ericaceous plants (as the bearberry) \(^1\sigma\) for \(^1\sigma\) full \(^1\sigma\) furspra\) has peach — more at \(^1\sigma\) found in various language; \(^1\sigma\) of reconstructed from the evidence of later language; \(^2\sigma\) for \(^1\sigma\) furspra' \(^1\sigma\) furspra' has speech — more at \(^1\sigma\) furspra' (Irrealitic arthemise ursula butterfly \) \(^1\sigma\)

ianguages
ur-su-la butterfly \arsala-\ n, usu cap U [fr. Ursula, feminine
name]: a No. American butterfly (Limenitis arthemis
astyanax) having purplish black wings with red and blue

astyanax) having purplish black wings with red and blue slight markings ursu-line \-lan, -līn, -lēn\ n -s usu cap [NL ursulinus, fr. Ursula St. Ursula 3d or 5th cent. A.D. legendary Christian martyr + L -inus -ine]: a member of a teaching order of nuns founded by St. Angela Merici at Brescia, Italy, about 1537

1537
ur-sus 'orses\ n, cap [NL, fr. L, bear — more at ARCTIC]: a genus (the type of the family Ursidae) of bears held by some authorities to include all recent bears except the sloth bear and restricted by others to the European brown bear and immediately related forms or subdivided in various ways — compare

SELENARCTOS, THALARCTOS urta-juz \'arta-juz \'arta-juz \'arta-juz \'n pl, usu cap U&J [Kirghiz] : middle

HORDE UT-ti-ca \'ard-ska\ n [NL, fr. L, nettle; prob. akin to L urere to burn; fr. its sting — more at EMBER 1 1 cap; a genus (the type of the family Urticaceae) of widely distributed plants having opposite stipulate leaves with stinging hairs and small greenish tetramerous flowers 2 -s; any plant of the genus Urtica

Urtica ur-ti-ca-ce-ae vard-e'kāsē,ē\ n pl, cap [NL, fr. Urtica, type genus + -aceae]; a family of herbs, shrubs, and trees (order Urticales) including many with stinging hairs and having small monoecious, dioecious, or polygamous apetalous flowers followed by fruits that are usu, achenes — see STRAW-BERRY NETILE — ur-ti-ca-ceous \s-*kā()]ēz\ n pl, cap [NL, fr. Urtica + -ales]; an order of dicotyledonous plants usu, including the Urtica-cae, Ulmaceae, and Moraceae and being characterized mainly by the free apetalous perianth and one-celled superior ovary

ceae, Ulmaceae, and Moraceae and being characterized mainly by the free apetalous perianth and one-celled superior ovary Urticant \'ord-4kont\ adj [F, fr. ML urticant., urticans, pres. part. of urticare to sting]: producing itching or stinging : URTICATING, STINGING; esp: producing an itching swelling (a caterpillar with ~ hairs) urti-car-ia \,\)ord-*ka(a)re\ n - s [NL, fr. L urtica nettle]: a transient skin eruption characterized by itching red or pale smooth slightly raised patches and caused by irritation (as by food or an inhalant) of the gastrointestinal, pulmonary, or urinary mucous membranes or from contact with an external agent (as a plant, sun, or cold) and found in individuals with a peculiar sensitivity — called also hives; compare Dermographic at \(\text{Urticate}\) \(\text{Urticate}\) \(\text{Vision}\) \(\text{Urticate}\) \(\text{Vision}\) \(\text{Urticate}\) \(\text{Urticate}\) \(\text{Vision}\) \(\text{Urticate}\) \(\text{Vision}\) \(\t

goose (Herpestes urva) of southeastern Asia having fur like that of the badger in appearance with a white stripe extending from throat to shoulder, the back grizzled black and white, and the feet and chest black us \(\)(1) & \(\)(1) \(\)(1) & \(\

u's or us pl of U
us abil·i·ty \,yUzə'biləd-ē, -lətē, -i\ n : the quality or state of

us-anni-i-ty \, yuz-bind-e, -i-are, -i-\ n ; the quanty or state of us-able also use-able \ 'ytiz-bol\ adj [ME, fr. MF usable, fr. user to use + -able] 1 ; that can be used \(\) a small lake comprises approximately 20 acres, leaving 140 acres \(\sigma \) for burial purposes \(-U.S. Code \) 2 ; that is convenient and practicable for use \(\) the short story, as a \(\sigma \) form of art, will nevertheless survive \(-G.H. \) Genzmer \(\) — us-able-ness \(n \) - es \(-us-ably \)

pripses approximately acres, leaving 140 acres. Interview purposes — U.S.Code) 2: that is convenient and practicable for use (the short story, as a ~ form of art, will nevertheless survive —G.H.Genzmer) — us-able-neess n-se-us-ably.\block\[\begin{array}{c} \lambda \] will be used to use \(\begin{array}{c} \lambda \] will be used to use \(\begin{array}{c} \lambda \] will be used to use \(\begin{array}{c} \lambda \] will be used to use \(\begin{array}{c} \lambda \] will be used to use \(\begin{array}{c} \lambda \] will be used to use \(\begin{array}{c} \lambda \] will be used to use \(\begin{array}{c} \lambda \] will be used to use \(\beta \) and \(\beta \) will be used to use \(\beta \) and \(\beta \) will be a principle or method of action or body of these commonly followed within a group (these principles and rules grew up entirely on the basis of ~ (sometimes reenforced by judicial decision), and were never enacted by Parliament —F.A.Ogg & Harold Zink) (the chapel services follow the ~ of the Episcopal church —Bard College Bull.) \((2) \times \) and inform certain reasonable practice not contrary to law which exists in a particular locality or among those engaged in a particular locality or among those engaged in a particular locality or among those engaged in a particular locality or among a presumed familiarity — compare CUSTOM, PRESCRIPTION \(\beta \): the habitual practice of a person: usual behavior: HABIT (propping oneself on one's elbows to drink a cup of tea . . . is still an ill-bred ~ —Agnes M. Miall) \(\beta \): the way in which words and phrases are actually used (as in a particular form or sense) generally or among a community or group of persons; customary use of language (like all grammarians, he professed to base his work on actual ~; in fact, however, he . . . gave his approval only to such constructions as met his rigid notions of logic and propriety —G.H.Genzmer) (instruct pupils in the rules of good ~) \(2 \tilde{a} \): the action, amount, or mode of using: Use (the corners

u. s. army golden yellow n, usu cap U&S&A: a vivid yellow u. s. army green n, usu cap U&S&A: a dark yellowish green u. s. army light blue n, usu cap U&S&A: a moderate greenish blue to grayish blue u. s. army maroon n, usu cap U&S&A: a dark grayish red u. s. army mosstone n, usu cap U&S&A: a moderate yellow green

green
u. s. army old gold n, usu cap U&S&A; a moderate yellow
u. s. army orange n, usu cap U&S&A; a vivid reddish orange
that is redder and paler than international orange, redder and
darker than chrome orange, and redder and duller than golden
nonny

darker than chrome orange, and redder and duller than golden poppy U. S. army pansy n, usu cap U&S&A: a strong violet u. S. army soarlet n, usu cap U&S&A: a strong red u. S. army silver gray n, usu cap U&S&A: a medium slightly yellowish gray u. S. army sky blue n, usu cap U&S&A: a dark blue u. S. army ultramarine blue n, usu cap U&S&A: a vivid blue to purplish blue n, usu cap U&S&A: a vellowish gray usu cap U&S&A: a vellowish gray usu cap U&S&A: a vellowish gray to

army white n, usu cap U&S&A: a yellowish gray to lowish white

yellowish gray

u. s. army ultramarine blue n, usu cap U&S&A : a dark blue

u. s. army white n, usu cap U&S&A : a yellowish pray to

to purplish blue

u. s. army white n, usu cap U&S&A : a yellowish gray to

yellowish whollow n, usu cap U&S&A : a strong orange yellow

that is redor now epocate

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1 a : the act or practice of using something : memory of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a favor for a friend; \text{\cong target} cap of his public post to secure a friend; \text{\cong target} cap of his public post to secure a friend; \text{\cong target} cap of his public post to secure a friend; \text{\cong target} cap of his public post to secure a friend; \text{\cong target} cap of his public post to secure a friend; \text{\cong target} cap of his post to secure a friend; \text{\cong target} cap of his post target; \text{\cong target} cap of his a

ur-si-dae \-sa,de\ n pl, cap [NL, fr. Ursus, type genus + -idae]: a family of large powerful plantigrade carnivores including the bears and extinct related forms ur-si-form \-sa,form\ adj [L ursus bear + E -iform]: having the shape of a bear

unciding the opers and extinct related forms unr.si.form \s.a, form\ adj[L ursus bear + E -iform]: having the shape of a bear ur.si.gram\ s.a, gram\ n [ISV ursi, (fr. F Union Radiophonique Scientifique Internationale, organization which inaugurated the broadcast in 1930) + gram]: a message broadcast by radio or otherwise giving scientific data (as on terrestrial magnetism, radio transmission, or sunspots) ur.sine \sin_a, sin_, sin\ adj [L ursinus, fr. ursus bear + -inus -ine — more at ARCTIC] I: of, relating to, or characteristic of a bear or the Ursidae 2: resembling a bear or that of a bear (the \sin indignation that set him on the path toward his final intellectual disaster — Time) ursine baboon n: CHACMA ursine baboon n: CHACMA ursine howler n: HOWLER MONKEY ursine seal n: fur skal b ursin-ia \(\lambda \) resine\(\lambda \) n for INL, fr. Johann Heinrich Ursinus (Latinization of G Bar) 11667 Ger. theologian + NL -ial \(\lambda \) cap: a genus of annual or perennial southern African herbs or subshrubs (family Compositae) used as ornamentals with usu. yellow flowers and fruit with a white enlarged pappus \(2 \) s any plant of the genus Ursinia \(\text{ur-soid} \) \(\lambda \) resold \(\lambda \) or sid\(\lambda \) or

nanglages
ur-su-la butterfly \sigma_orsel-\ n, usu cap U [fr. Ursula, feminine
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authorities to include all recent bears except the sloth bear and
restricted by others to the European brown bear and immediately related forms or subdivided in various ways — compare
SELENARCTOS, THALARCTOS
urta-juz \'urdə'jüz\ n pl, usu cap U&J [Kirghiz]: MIDDLE

HORDE

ur-ti-ca \'erd-éke\ n [NL, fr. L, nettle; prob. akin to L urere
to burn; fr. its sting — more at EMBER 1 1 cap: a genus (the
type of the family Urticaceae) of widely distributed plants
having opposite stipulate leaves with stinging hairs and small
greenish tetramerous flowers 2 -s: any plant of the genus

Urtica

Urtica

ur-ti-ca-ce-ae \ ord-e'kāsē,ē\ n pl, cap [NL, fr. Urtica, type genus + -aceae]: a family of herbs, shrubs, and trees (order Urticales) including many with stinging hairs and having small monoecious, dioecious, or polygamous apetalous flowers followed by fruits that are usu, achenes — see STRAW-BERRY NETTLE — ur-ti-ca-ceous \ \ '='kā()]ēz\ n pl, cap [NL, fr. Urtica + -ales]: an order of dicotyledonous plants usu, including the Urtica-ceae, Ulmaceae, and Moraceae and being characterized mainly by the free apetalous perianth and one-celled superior ovary

+ -ic]: URUSHIOL
uru-shi-ol \o'r'ushë,ol, -ē,ol\ n -s [ISV urushi + -ol]: a u. s. army golden orange n, usu cap U&S&A: a strong orange

EI-VA \u00e4r'vä, or-\n -s [Nepali urvå, arvå]; a common mongoose (Herpestes urva) of southeastern Asia having fur like that of the badger in appearance with a white stripe extending from throat to shoulder, the back grizzled black and white, and the feet and chest black

and the feet and chest black

Is \(\) \(\

orientalis) useful for forage in alkali or saline situations u.s. army black \(\times\), vivies-\(\times\), usu cap \(U&S&A\): a nearly neutral very slightly bluish black u.s. army briok red \(\times\), usu cap \(U&S&A\): a dark red u.s. army brown \(\times\), usu cap \(U&S&A\): a moderate brown u.s. army brown \(\times\), usu cap \(U&S&A\): a light yellowish brown u.s. army cobait blue \(\times\), usu cap \(U&S&A\): a light yellowish brown u.s. army cobait blue \(\times\), usu cap \(U&S&A\): a color standardized for the United States Army by the Textile Color Card Association of the U.s. and calibrated by measurements in the National Bureau of Standards
\(\times\). s. army orimson \(\times\), usu cap \(U&S&A\): a deep purplish red

u. s. army crimson n, usu cap U&S&A: a deep purplish red u. s. army dark blue n, usu cap U&S&A: a slightly bluish

u. s. army scarlet n, usu cap U&S&A: a strong red
u. s. army silver gray n, usu cap U&S&A: a medium slightly
yellowish gray
u. s. army sky blue n, usu cap U&S&A: a dark blue
u. s. army ultramarine blue n, usu cap U&S&A: a vivid blue
to purplish blue
u. s. army white -

gers—Time) (had very little ~ for the music of most of his contemporaries—Deems Taylor)

Syn Service, Advantage, Profit, Account, Avail, and use have in common a sense of a useful or valuable end, result, or purpose for which something is employed (a tool with many uses) (put a gift of money to good use in paying off debts) Services is used more frequently of persons or animals or their work or activities than of inanimate things; in relation to persons it usus. suggests self-abnegation (a man of great service to the community) (put a horse to good service in hauling logs) Advantage put stress upon improvement of one's position or enhancement of something one considers of value, esp. personal value (gain the advantage of a steady income) (offer valuable educational advantages—Amer. Guide Series: Minn.) (find some advantage in even the worst circumstances) PROFIT is more particular in usu. implying reward, often the rewarding character of what is attained but commonly pecuniary gain (whether or not they found the sources of the gold they were seeking, they certainly drew other profits from their venture—Brit. Bk. News) (pursue graduate studies with profit—Official Register of Harvard Univ.) (coal and steel interests were merging with mutual profit—Amer. Guide Series: Pa.) ACCOUNT usu. suggests a calculated value; it occurs commonly in fixed phrases (turn every talent to good account) (consider a small loss of no account in the long run) Avail. strongly suggests effectualness or effectiveness, occurring usu. in idomatic phrases some or effectiveness, occurring usu. in idomatic phrases mostly in the negative (medicine that is of no avail in curing a given disease) (of what avail is it to spend time dreaming) syn see in addition HABIT

— in use or into use; in heat (conception can only occur at the precise time when the mare is fully ln use—Henry Wyn-

in use or into use: in heat (conception can only occur at the precise time when the mare is fully in use—Henry Wynalen)

The use of into use; in heat (contention can only occur at the precise time when the mare is fully in use—Henry Wynmalen)

3188 \'yiz, in vi sense I 'yits (sometimes 'yitz\ vb used \'yitzd, in vi sense I 'yitst ('yts when "to" follows immediately) sometimes 'yitz\) used (using', 1808 [ME usen, fr. OF user, fr. ML usare, fr. L usus, past part, of uti to use, employ, enjoy; akin to Oscan útitul uses (acc, pl.)] vt I a archaic 'to observe or follow as a custom (the like custom is used throughout the dominions—Samuel Purchas) (it was in old times used ... for men to shave themselves—Richard Montagu) b archaic: to follow or practice regularly as a mode of life or action (then let them ~ the office of a deacon—1 Tim. 3:10 (AV)) c: to make familiar by repeated or continued practice or experience 'ACCUSTOM, HABITUATE, INURE (spoke near the sea in storms ... to ~ himself to speak aloud—Earl of Chesterfield) di chiefly dial: to resort to regularly: *REQUENT (it ~s more the low sandy inland parts than the plovers—Hans Sloane) 2: to put into action or service: have recourse to or enjoyment of : EMPLOY (the pronunciations that people from different parts of the country ~\ (wondered whether he would ever actually ~ the tie she had given him): EXERCISE (examiners will ~ judgment and discretion in applying the exercise test—H.G.

Armstrong) (~ his political influence to get the job): as a : to speak or write in (a language) (they speak little Welsh—only forty or so in a thousand ~ the tongue—Wilfrid Goatman) b : to consume or take (as liquor or drugs) regularly (does not give scholarships to students who ~ tobacco) (do you ~ sugar in your coffee) c archaic : to have sexual relations with ... did carnally know and ~ his wife—Francis Hackett) d archaic : to practice or exercise upon or toward others (I guess by the ... waspish action which she did ~—Shak.) (with their tongues they have used deceit —Rom 31:13 (A)). 3 to carny out a purpose or action by means of : turn to account : UTILIZS (carried air mail using two small single-engined planes and five employees —Current Blog). (some of the best tests ... can be used only by professional psychologists —Bruce Payne): as a 1: to spend (time) is one occupation, interest, or activity: PASS (they ~ 30 days in traveling ... about 1,000 miles —F.C.Lincoln); stop by the way ... to chase a rabbit, or merely to ~ time—Joyce Cary) b 1: to make an involuntary or concealed means to one's own ends (he is being used and manipulated by the knowing men around him —T.R.*Dearts (Juries ... may be used to suppress the continuous of the continuous continu

— use language: to use profanity: swear (her husb using language before ladies showed him to be in high humor—Edith Wharton)

eable var of usable and occupancy insurance n ['use]: Business interrup-

TION INSURANCE use and occupation n: a legal action of the character of an

not to \',ytis sometimes ',ytiz + pronunc at To\ adv [fr. the verb phrase used to, fr. used, past of '2use + to, function word normally indicating that the following verb is an infinitive] dial: PORMERLY, ONCE (he ain't as popular now as he used to was —Mark Twain) \(I \) can't do the hard day's work I used to could —Erskine Caldwell\(\) (used to Pa wouldn't a done a thing like this —J. H. Stuart\(\)

US-60 \(\)',yti/z\(\) \(n - \sigma \) \(2use + -ee \) : one to or for whose use a thing is done or given; \(esp : \) one for whose benefit a suit is brought: use plaintiff

US6-ful \(\)',ytisfa\(\) \(ad \) \([use + -ful] : capable of being put to use : having utility: ADVANTAGEOUS \(\) (the Communists find him

: INEFFECTUAL, INEFFICIENT, UNSERVICEABLE (attempts ... to sterilize the seawater at swimming beaches are ~ because the seawater itself is a sterilizing agent —G.E. & Nettie Mac-Ginitie) — use-less-ly adv — use-less-ness n -ss us-en. \(\forall \) \(\text{uis}^\n \) \(\text{dial } \text{ var of } \) \(\text{USED} \) \(\text{USED}

usher-er (-snoro(r) n -s [*usner + -er] : one that ushers : USHER ush-er-efte \; ishor; et, usu -ed.+V\ n -s [*usher + -ette] : a woman employed to show patrons to seats (as in a theater) : female usher usher in v [*usher] 1 : to serve to bring into being : IN-AUGURATE (a truce would usher in a period of great uncertainty -N.Y. Times) 2 : to bring in or observe the entry of with ceremony (already the town boys were ushering in the month of May -A.T. Quiller-Couch) 3 : to mark the beginning or occurrence of (1879 did indeed usher in a renaissance -W.V. Quine) ush-er-less \'osho(r) is\ adj : having no usher usher of the black rod : black ROD ush-er-ship \-(r), ship \ n 1 : the office of an usher 2 : a position as an usher

using adj [fr. gerund of ²use] of a saddle horse; trained for utility service (as herding or roping) rather than as a pleasure

using-ground \'==,=\ n : a place frequented by game (as wild

several-celled promycelium either bearing terminal and lateral sporidia or forming an infection hypha — us-ti-lag-i-na-ceous \[\int_{e_1}^* = e_1 \arabha \arabha \star alg \]

us-ti-lag-i-na-les \[\int_{e_1}^* = e_1 \arabha \arabha \star alg \]

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us-ti-lag-i-na-les \[\int_{e_1}^* = e_1 \arabha \arabha \arabha \]

us-ti-lag-i-na-les \[\int_{e_1}^* = e_1 \arabha \arabha \arabha \]

cercal grasses and have a complex life cycle which may include conidia production and in which sessile haploid basidiospores ultimately yield thick-walled dark-colored chlamydospores which typically replace the ovaries of an infected plant in a smutty mass and germinate with a meiosis to form a promyce-lium and begin a new basidial generation — compare UREDI-NALES, USTILAGO; see TILLETIACEAE

us-ti-lag-i-noi-dea \[\int_{e_1}^* \sin \cdot \arabha \]

Dematicae \[\int_{e_1}^* \sin \cdot \int \cdot \arabha \]

Dematicae \[\int_{e_1}^* \sin \cdot \cdot \int \cdot \arabha \]

Us-ti-lag-\[\int_{e_1}^* \sin \cdot \

(past part. of urere to burn) + ·lon, ·lo ·lon] 1: the action of burning 2 obs: CAUTERIZATION

u-stirrup \('*_i, = \) n, \(ap \) U; a stirrup for reinforced concrete bent in the form of a U

us-tu-la-tion \(, sol()\)cho 'läshon\(n - s \) [ML ustulation-, ustulatio, fr. L ustulatus (past part. of ustulare to burn slightly, scorch, fr. assumed L ustulus slightly burned, fr. L ustulatus past part. of urere to burn \(\to \) ind \(\t

as usual adv: in the accustomed or habitual way (as usual

adj capt \'ss,kapt\ vt -eD/-INO/-s [L usucaptus, past part. of usucapte to usucapt, fr. usu capere, lit., to take by use, fr. usu (abl. sing. of usus use) + capere to take — more at HEAVE]: to claim or acquire the title to by usucapion usu-capt-able or usu-capt-ible \',ss,kaptabal\ adj [usucapt + -able or -ible]: capable of being acquired by usucapion usu-captor\,ss,kaptabal\ adj [usucapt + -able or -ible]: capable of seing acquired by usucapion usus-captor\,ss,kapta(n)\,n -s [usucapt + -or]: usucaptus-tox,ss,kaptabal\ adj [usucapt + -usucaptabal\ adj [usucapt

: TREAT (had been taken prisoner by ... partisans, who had used him with some brutality — Eric Linklater) 6: to apply or have applied as the usual designation (as a title or surname) of a person (took his friends a while to acquire the habit of using the "doctor" after he received his Ph.D.) (a woman who ~s her maiden name professionally) 7: to benefit from the use of (houses that could ~a paint job — I.W.Ellison b. 1929) (I can ~ some of that gold — E.B.Lung) ~vi 1a: to be in the habit or custom : make a practice of doing something; be wont (sit here by the window with your hand in mine ... both of one mind, as married people ~ Robert Browning) (he does not ~ to be last on these occasions — George Lillo) (the black coachman, who had used to drive ... the carriage —Marguerite Young) (patrons who used to do their banking on Friday) (~ to have tallyho parties out on the ... pike when we were young — Anne G. Winslow) (used you to beat your mother — G. B.Shaw) b — used in the past with to to indicate a former fact or state (claims the winters used to be harder) (isn't going to take as long as it used to) (didn't ~ to have a car) 2 chiefly didal a: to make a practice of going to a place : resort to customarily; go regularly (if he didn't quit using around there she would make trouble for him — Mark Twain) b: to occupy a place as a settled residence or habitat: DwELL, LIVE — usulused of an animal (I know where the gray fox ~s up yonder — R.A. Helton)

Syn Empley, UTILIZE, APPLY, AVAIL: USE is general and indicates any putting to service of a thing, usu, for an intended or fit purpose or person, in this latter reference with implications of inconsiderate or high-handed treatment (use a jack to raise a car) (use a knife blade to pry up a lid) (use money wisely) (used his business experience to place the country in a better financial position — S.G.Inman) (his sense of being used rose suddenly above the treacherous sympathy he had begun to feel for her — Booth Tarkington). EMPLOY may imply purposive selection, continued

able var of usable and occupancy insurance n ['use]: Business interrup-

use and occupancy insurance n ['use]; Business interruption insurance maintained by the owner of real property against a person who has had the use and occupation of it under express or implied contract to pay therefor but without a written lease or beyond the term of the written lease is beyond the term of the written lease or beyond the term of the written lease use and wont and persists substantially unchanged — Walter Moberly in used \'\'y\underset \'y\underset \'y\und

on them — Unioted Millisterin/
use district n ['use]; a zone or area in a city or town within
which the types of usage to which buildings are put are
regulated by law
used-n't or use-n't \'ytis'n(t)\ [by contr.] chiefly Brit: used

regulated by law used.n't \'yüs'n(t)\ [by contr.] chiefly Brit: used not used to \'yüs sometimes 'yüz + pronunc at to\ adv [fr. the verb phrase used to, fr. used, past of 'use + to, function word normally indicating that the following verb is an infinitive] dial: Formerly, once (he ain't as popular now as he used to was —Mark Twain) (I can't do the hard day's work I used to could —Erskine Caldwell) (used to Pa wouldn't a done a thing like this —J.H. Stuart)

Us-0e \(\frac{1}{2}\tilde{tize}\) n = \(\frac{1}{2}\tilde{tu}\) = \(\frac{1}{2}\tilde{tu}\) one to or for whose use a thing is done or given; esp : one for whose benefit a suit is brought: use plaintiff

USO-ful \'yüsfə\\ adj ['use + -ful]: capable of being put to use 'having thigh power to produce good: serviceable for a beneficial end or object (all sorts of ~ implements such as axes, chisels, gouges, arrowheads —Amer. Guide Series: R.J. (~ to remind ourselves occasionally of our limitations) (no ~ rain had fallen for five or six months —Sydney (Australia) Bull.)

Useful load n: the excess of the full load including the crew and passengers, oil and fuel, auxiliary power system, and communication, navigation, and other equipment over the dead weight of an aircraft itself — compare DEAD LOAD Use-full-ly \(\frac{1}{2}\tilde{tu}\) - Tiel. \(\frac{1}{2}\tilde{tu}\) as useful iners n - E: the quality or state of being useful: conduciveness to an end: UTILITY

USE inheritance n ['use]: supposed inheritance by offspring of characters acquired by the parent through use or disuse of structures — compare LAMARCKISM

USE-likel \(\frac{1}{2}\tilde{tu}\) in a useful more or disuse of structures — compare LAMARCKISM

USE-likel \(\frac{1}{2}\tilde{tu}\) in a useful more or disuse of structures — compare LAMARCKISM

with the mummy generally bearing inscriptions from the Book of the Dead and representing servants expected to do certain agricultural labors required of the deceased in the land of the dead

from the Book of the Dead and representing servants expected to do certain agricultural labors required of the decased in the land of the dead ushak or ou.shak \U'shäk\\ n -s use cap [fr. Ushak, Oushak (Usak), manufacturing town of western Turkey in Asia]: a heavy woolen oriental rug tied in Ghiordes knots and characterized by bright primary colors and an elaborate medallion pattern

u-shaped \(^2\)'s\angle ad, cap U: having the shape of a capital U \((a\) U-shaped statistical curve); specif: resembling a broad U in cross profile \((a\) U-shaped valley\)

usher\(^2\) v-shap(r)\n n - s [ME ussher, fr. MF ussier, fr. (assumed) VL ustiarius doorkeeper, fr. L ostium, ustium door, mouth of a river + arius -ary; akin to Skt ostha lip, Lith usotas mouth of a river, L or-, os mouth — more at ORAL] I a; an officer or servant who has the care of the door of a court, hall, or chamber b \((1)\): an officer whose business it is to introduce strangers or to walk before a person of rank (various \(^2\) sat attached to the royal household in England including the Gentleman-Usher of the Black Rod) \((2)\) obs: something that precedes or gives indication of the approach of a person or thing: HARBINGER C: a minor official of an English court of law (as formerly the Court of Chancery) charged with maintaining silence and order d: one who escorts persons to seats at an assemblage (as in a theater, church, or hall) \(\) c: one employed to direct or assist patrons (as of a store) or visitors (as to a public building) \(2\) archaic: an assistant teacher in a private school \(3\) obs: a male attendant accompanying a lady

ushers \(^1\) bu ushered; ushered; ushering \(^3\)-sh(\(^2\))rip\
ushers \(^1\) bu ushered; usherid; sushering \(^3\)-sh(\(^2\))rip\
ushers \(^1\) bu ushered; usherid; so serve as introduction for (as a discourse, essay, book): PREPACE

4: to cause to enter: \(^1\)NTRODUCE (even before the child was \(^2\) ed into the world \(^1\)H. Cornyn \(^2\) cover the toriet that ushers \(^2\) usher \(^1\) bu ushered: \(^1\) bu u

: USHER Usha-ret, usu -ed.+V\ n -s ['usher + -ette] ; a woman employed to show patrons to seats (as in a theater); female usher usher in the return of the the retu

Quincy usin-er-less 'asha(r)las\ adj: having no usher usiner of the black rod: BLACK ROD usiner-ship\.'(r),ship\ n 1: the office of an usher 2: a position as an usher

using adj [fr. gerund of ²use] of a saddle horse: trained for utility service (as herding or roping) rather than as a pleasure

using-ground \'==,=\ n : a place frequented by game (as wild

utility service (as herding or roping) rather than as a pleasure mount
using—ground **-s_*\n : a place frequented by game (as wild fow!)

us-kok *\u,sklk\n n -s cap : a Slav of Dalmatian origin origity (ugitive from Turkish rule
us-nea *\25n\particle n | NL_fr. Ar ushnah moss | 1 cap : a genus of widely distributed lichens of the family Usneaceae usu. having a grayish or yellow pendulous freely branched thallus — see BEARD LICHEN 2 -s : any lichen of the genus Usnea
us-nea-ceae *\25n\particle 35\particle n | nf. cap | NL_fr. Usnea, type genus + -aceae | : a family of fruticose lichens characterized by prostrate, erect, or pendulous thall that are generally radially symmetrical and including the genera Usnea, Evernia, Ramalina, and Alectoria — us-nea-600018 *\(\frac{1}{2}\)-\(\frac{1}\)-\(\frac{1}{2}\)-\(\frac{1}{2}\)-\(\frac{1}{2}\)-\(\frac{1}\)

midute indus in ranstati 2 a member of the consumer people us-ti-lag-i-na-ce-ae \, asto_lajo'nāsē,ē\ n pl, cap [NL, fr. Ustilagin-, Ustilago, type genus + -aceae]: a large and economically important family of smut fungi (order Ustilaginales) that produce chlamydospores which germinate to form a

or searing 2; an operation formerly used in chemistry of expelling one substance from another (as sulfur from an ore) by heat in a mulfile

18. [10]. In A.], as(h)cha'lina\ n, cap [NL, fr. L. ustulare to storch + hL. In A.] as general of the first of the content of the conten